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Report Template Version: V06
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Test Report

Report No.: CQASZ20260100141E-03
Applicant: Zhejiang Lingzhu Technology Co., Ltd.
Address of Applicant: Room 302, No 1 Building Huace Center, Xihu District, Hangzhou, China
Equipment Under Test (EUT):
Product: Smart Camera
Model No.: SC396-WBQ3, SC396-WBQ3A, SC396-WBQ3B, SC396-WBQ3C,
SC396-WBQ4, SC396-WBQ4A, SC396-WBQ4B, SC396-WBQ4C
Test Model No.: SC396-WBQ3
Brand Name: N/A
FCC ID: 2BEWXSC396Q
Standards: 47 CFR Part 15, Subpart E
KDB 789033 D02 General UNII Test Procedures New Rules v02r01
Date of Receipt: 2026-01-19
Date of Test: 2026-01-19 to 2026-03-25
Date of Issue: 2026-06-30
Test Result: **PASS***

*In the configuration tested, the EUT complied with the standards specified above.

Tested By: Lewis Zhou
(Lewis Zhou)

Reviewed By: Timo Lei
(Timo Lei)

Approved By: Jack Ai
(Jack Ai)



1 Version

Revision History Of Report

Report No.	Version	Description	Issue Date
CQASZ20260100141E-03	Rev.01	Initial report	2026-06-30

2 Test Summary

Test Item	Test Requirement	Test method	Result
Antenna Requirement	47 CFR Part 15 Subpart C Section 15.203	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS
AC Power Line Conducted Emission	47 CFR Part 15 Subpart E Section 15.207	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS
Maximum Conducted Output Power	47 CFR Part 15 Subpart C Section 15.407 (a)	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS
Emission Bandwidth	47 CFR Part 15 Subpart C Section 15.407 (a)(e)	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS
Maximum Power Spectral Density	47 CFR Part 15 Subpart E Section 15.407 (a)	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS
Band Edge Measurements	47 CFR Part 15 Subpart C Section 15.209 & 15.407(b)	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS
Frequency stability	47 CFR Part 15 Subpart E Section 15.407 (g)	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS
Operation in the absence of information to the transmit	47 CFR Part 15 Subpart E Section 15.407 (c)	47 CFR Part 15 Subpart E	PASS
Radiated Spurious Emissions	47 CFR Part 15 Subpart E Section 15.407 (b)	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024; KDB789033	PASS

Remark:

The tested sample(s) and the sample information are provided by the client.

Tx: In this whole report Tx (or tx) means Transmitter.

Rx: In this whole report Rx (or rx) means Receiver.

RF: In this whole report RF means Radiated Frequency.

CH: In this whole report CH means channel.

Volt: In this whole report Volt means Voltage.

Temp: In this whole report Temp means Temperature.

Humid: In this whole report Humid means humidity.

Press: In this whole report Press means Pressure.

N/A: In this whole report not application

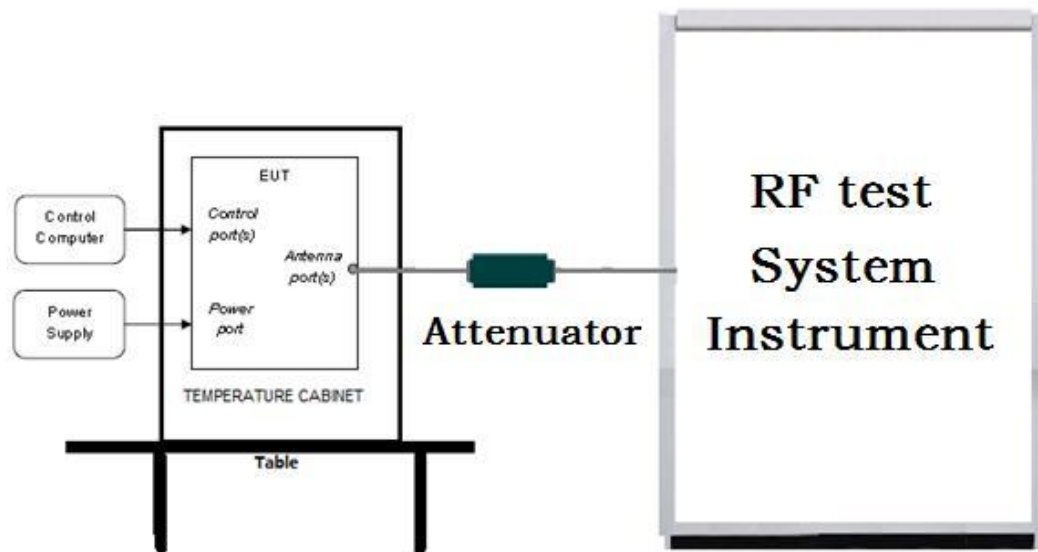
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3 Test Requirement

3.1 Test setup

3.1.1 For Conducted test setup



3.1.2 For Radiated Emissions test setup

Radiated Emissions setup:

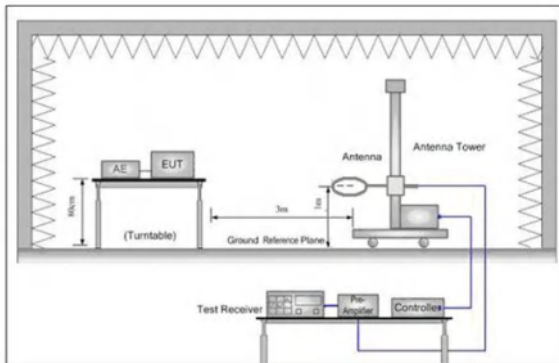


Figure 1. Below 30MHz

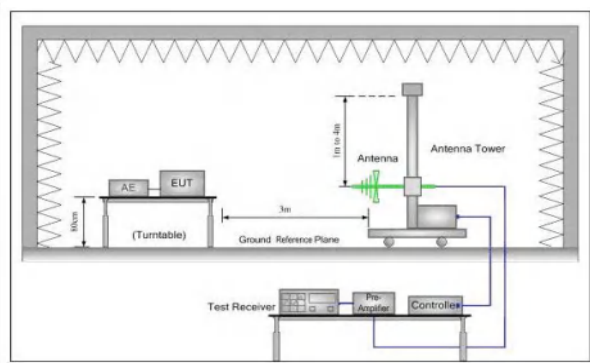


Figure 2. 30MHz to 1GHz

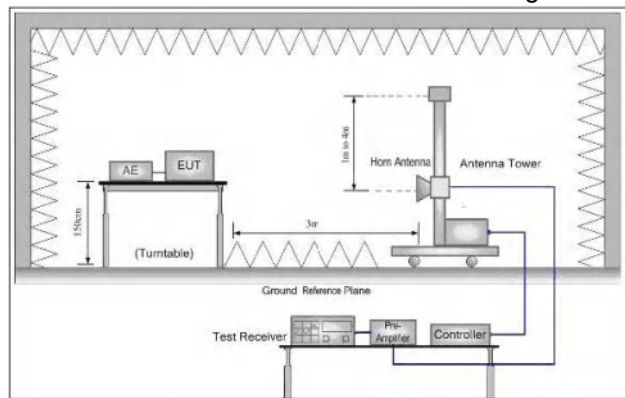
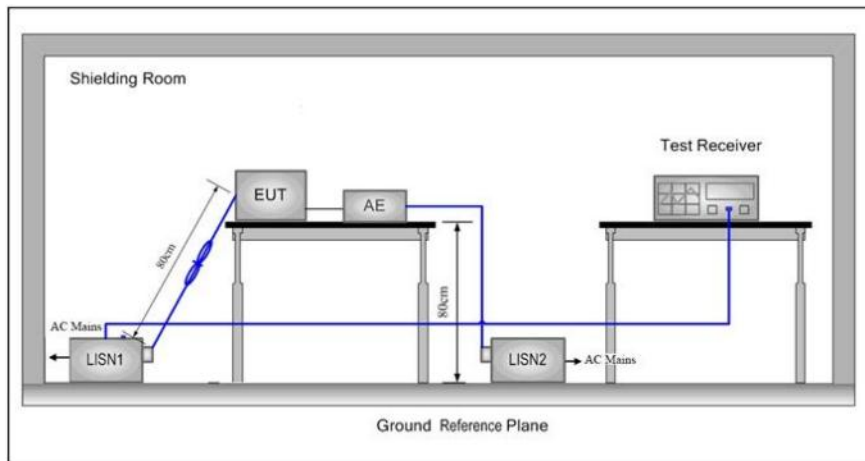


Figure 3. Above 1GHz

3.1.3 For Conducted Emissions test setup

Conducted Emissions setup



3.2 Test Environment

Operating Environment:		
Conducted Emissions:		
Temperature:	25.6 °C	
Humidity:	60 % RH	
Atmospheric Pressure:	1009 mbar	
Radiated Emissions:		
Temperature:	25.5 °C	
Humidity:	54 % RH	
Atmospheric Pressure:	1009mbar	
Radio conducted item test (RF Conducted test room):		
Temperature:	25.3 °C	
Humidity:	50 % RH	
Atmospheric Pressure:	1009 mbar	
Test Condition	Temperature (°C)	Voltage (V)
TN/VN	+15 to +35	5
TL/VL	-30	4.5
TH/VL	50	4.5
TL/VH	-30	5.5
TH/VH	50	5.5

Remark:

1)The EUT just work in such extreme temperature of -30 °C to 50 °C and the extreme voltage of 4.5V to 5.5V, so here the EUT is tested in the temperature of -30 °C to 50 °C and the voltage of 4.5V to 5.5V.

2)VN: Normal Voltage; TN: Normal Temperature;

TL: Low Extreme Test Temperature; TH: High Extreme Test Temperature;

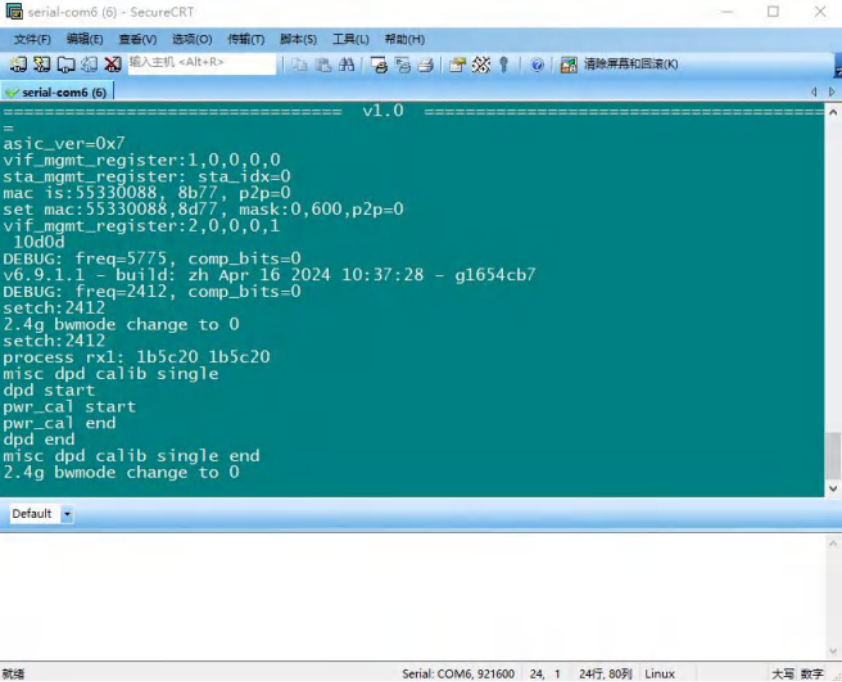
VL: Low Extreme Test Voltage; VH: High Extreme Test Voltage.

3.3 Test Condition

Test channel:

Test Mode	Tx/Rx	RF Channel		
		Low(L)	Middle(M)	High(H)
802.11a/n/ac/ax(20M)	5150MHz ~5250 MHz	Channel 36	Channel 40	Channel 48
		5180MHz	5200MHz	5240MHz
802.11n/ac/ax(40M)	5150MHz ~5250 MHz	Channel 38	N/A	Channel 46
		5190MHz	N/A	5230MHz
802.11a/n/ac/ax(20M)	5250MHz ~5350 MHz	Channel 52	Channel 56	Channel 64
		5260MHz	5280MHz	5320MHz
802.11n/ac/ax(40M)	5250MHz ~5350 MHz	Channel 54	N/A	Channel 62
		5270MHz	N/A	5310MHz
802.11a/n/ac/ax(20M)	5470MHz ~5725 MHz	Channel 100	Channel 116	Channel 140
		5500MHz	5580MHz	5700MHz
802.11n/ac/ax(40M)	5470MHz ~5725 MHz	Channel 102	Channel 110	Channel 134
		5510MHz	5550MHz	5670MHz
802.11a/n/ac/ax(20M)	5725MHz ~5850 MHz	Channel 149	Channel 157	Channel 165
		5745MHz	5785MHz	5825MHz
802.11n/ac/ax(40M)	5725MHz ~5850 MHz	Channel 151	N/A	Channel 159
		5755MHz	N/A	5795MHz

Run Software:



```

===== v1.0 =====
asic_ver=0x7
vif_mgmt_register:1,0,0,0,0
sta_mgmt_register: sta_idx=0
mac is:55330088, 8b77, p2p=0
set mac:55330088,8d77, mask:0,600,p2p=0
vif_mgmt_register:2,0,0,0,1
10d0d
DEBUG: freq=5775, comp_bits=0
v6.9.1.1 - build: zh Apr 16 2024 10:37:28 - g1654cb7
DEBUG: freq=2412, comp_bits=0
setch:2412
2.4g bwmode change to 0
setch:2412
process rx1: 1b5c20 1b5c20
misc dpd calib single
dpd start
pwr_cal start
pwr_cal end
dpd end
misc dpd calib single end
2.4g bwmode change to 0

```

Test mode:

Pre-scan under all rate at lowest channel for Ant1

Through Pre-scan, 6Mbps is the worst case of 802.11a (20M); MCS0 is the worst case of 802.11n (20M); MCS0 is the worst case of 802.11ac (20M); MCS0 is the worst case of 802.11ax (20M);MCS0 is the worst case of 802.11n(40M); MCS0 is the worst case of 802.11ac (40M); MCS0 is the worst case of 802.11ax(40M).

4 General Information

4.1 Client Information

Applicant:	Zhejiang Lingzhu Technology Co., Ltd.
Address of Applicant:	Room 302, No 1 Building Huace Center, Xihu District, Hangzhou, China
Manufacturer:	Zhejiang Lingzhu Technology Co., Ltd.
Address of Manufacturer:	Room 302, No 1 Building Huace Center, Xihu District, Hangzhou, China
Factory:	Shenzhen Interthings Technology Co.,Ltd.
Address of Factory:	No.701, Unit 1, Tower 1, Le Chuanghui Building, 1211 Guanguang Rd, Guihua Community, Guanlan Sub-district, Longhua District, Shenzhen, China

4.2 General Description of EUT

Product Name:	Smart Camera
Model No.:	SC396-WBQ3, SC396-WBQ3A, SC396-WBQ3B, SC396-WBQ3C, SC396-WBQ4, SC396-WBQ4A, SC396-WBQ4B, SC396-WBQ4C
Test Model No.:	SC396-WBQ3
Trade Mark:	N/A
Software Version:	V1.0
Hardware Version:	V1.0
EUT Power Supply:	Powered by DC 5V for adapter Adapter:TPA-418G050200UU01 Input:100-240v~50/60Hz 0.3A Output:5.0V $\pm$ 2.0A 10.0W
EUT Supports Radios application:	U-NII-1: 5.15-5.25GHz; U-NII-2a: 5.25-5.35GHz U-NII-2c: 5.47-5.725GHz; U-NII-3: 5.725-5.850GHz
EUT Type:	Client devices

4.3 Product Specification subjective to this standard

Operation Frequency:	IEEE 802.11a/n/ac/ax(20M): 5150MHz ~5250 MHz IEEE802.11n/ac/ax(40M): 5150MHz ~5250 MHz IEEE 802.11a/n/ac/ax(20M): 5250MHz ~5350 MHz IEEE802.11n/ac/ax(40M): 5250MHz ~5350 MHz IEEE 802.11a/n/ac/ax(20M): 5470MHz ~5725 MHz IEEE802.11n/ac/ax(40M): 5470MHz ~5725 MHz IEEE 802.11a/n/ac/ax(20M): 5725MHz ~5850 MHz IEEE802.11n/ac/ax(40M): 5725MHz ~5850 MHz
Channel Numbers:	IEEE 802.11a/n/ac/ax(20M): 5150MHz ~5250MHz/ 4 channel IEEE 802.11n/ac/ax(40M): 5150MHz ~5250MHz/ 2 channel IEEE 802.11a/n/ac/ax(20M): 5250MHz ~5350MHz/ 4 channel IEEE 802.11n/ac/ax(40M): 5250MHz ~5350MHz/ 2 channel IEEE 802.11a/n/ac/ax(20M): 5470MHz ~5725MHz/ 9 channel IEEE 802.11n/ac/ax(40M): 5470MHz ~5725MHz/ 4 channel IEEE 802.11a/n/ac/ax(20M): 5725MHz ~5850MHz/ 5 channel IEEE 802.11n/ac/ax(40M): 5725MHz ~5850MHz/ 2 channel
Type of Modulation:	IEEE for 802.11ax: OFDMA(1024QAM, 256QAM, 64QAM, 16QAM, QPSK, BPSK) IEEE for 802.11a/n/ac: OFDM(256QAM, 64QAM, 16QAM, QPSK, BPSK)
Sample Type:	☒ Mobile ☐ Portable
Test Software of EUT:	SecureCRT
Antenna Type:	FPC antenna
Antenna gain:	2.12dBi

Operation Frequency each of channel

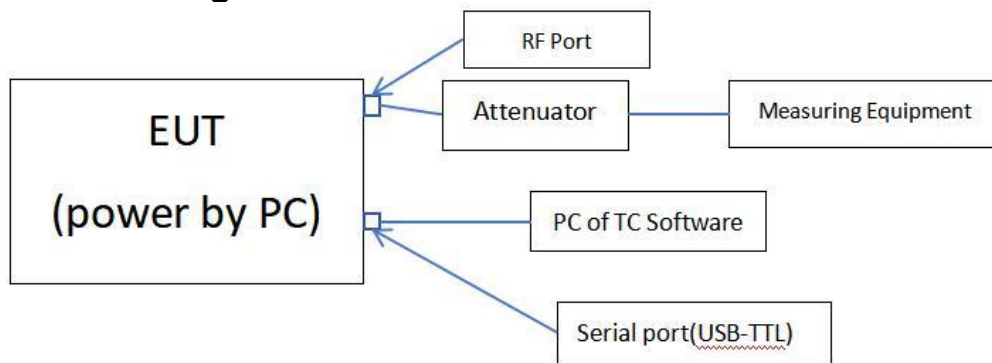
(U-NII-1) 5180MHz-5240MHz				
Bandwidth	Channel	Frequency (MHz)	Channel	Frequency (MHz)
20MHz	36	5180	40	5200
	44	5220	48	5240
40MHz	38	5190	46	5230
(U-NII-2A) 5260MHz-5320MHz				
Bandwidth	Channel	Frequency (MHz)	Channel	Frequency (MHz)
20MHz	52	5260	56	5280
	60	5300	64	5320
40MHz	54	5270	62	5310
(U-NII-2C) 5500MHz-5700MHz				
Bandwidth	Channel	Frequency (MHz)	Channel	Frequency (MHz)
20MHz	100	5500	104	5520
	108	5540	112	5560
	116	5580	132	5660
	136	5680	140	5700
40MHz	102	5510	110	5550
	134	5670	/	/
(U-NII-3) 5745MHz-5825MHz				
Bandwidth	Channel	Frequency (MHz)	Channel	Frequency (MHz)
20MHz	149	5745	153	5765
	157	5785	161	5805
	165	5825	/	/
40MHz	151	5755	159	5795

4.4 Description of Support Units

The EUT has been tested with associated equipment below.

Description	Manufacturer	Model No.	Certification	Supplied by
/	/	/	/	/

4.5 Test configuration



4.6 Test Location

All tests were performed at:

SHENZHEN HUAXIA TESTING TECHNOLOGY CO., LTD

102A, 102B, Building 2, Shanghenglang New Industrial Zone, Shanghenglang Community,
Dalang Street, Longhua District, Shenzhen, Guangdong, People's Republic of China, 518000

4.7 Test Facility

• **A2LA (Certificate No. 4742.01)**

SHENZHEN HUAXIA TESTING TECHNOLOGY CO., LTD, Shenzhen EMC Laboratory is accredited by the

American Association for Laboratory Accreditation(A2LA). Certificate No. 4742.01.

• **FCC Registration No.: 522263**

SHENZHEN HUAXIA TESTING TECHNOLOGY CO., LTD, Shenzhen EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files. Registration No.:522263

4.8 Deviation from Standards

None.

4.9 Abnormalities from Standard Conditions

None.

4.10 Other Information Requested by the Customer

None.

4.11 Measurement Uncertainty (95% confidence levels, k=2)

No.	Item	Measurement Uncertainty
1	Radio Frequency	3×10^{-8}
2	RF power, conducted	0.86dB
3	Radiated Spurious emission test	5.12dB (Below 1GHz)
		4.6dB (Above 1GHz)
4	Conduction emission	3.5dB (9kHz to 150kHz)
		3.1dB (150kHz to 30MHz)
5	Temperature test	0.8°C
6	Humidity test	2.0%
7	DC power voltages	0.5%

5 Equipment List

Test Equipment	Manufacturer	Model No.	Instrument No.	Calibration Date	Calibration Due Date
EMI Test Receiver	R&S	ESR7	CQA-005	2025/9/1	2026/8/31
Spectrum analyzer	R&S	FSU26	CQA-038	2025/9/1	2026/8/31
Spectrum analyzer	R&S	FSU40	CQA-075	2025/9/1	2026/8/31
Preamplifier	MITEQ	AFS4-00010300-18-10P-4	CQA-035	2025/9/1	2026/8/31
Preamplifier	MITEQ	AMF-6D-02001800-29-20P	CQA-036	2025/9/1	2026/8/31
Preamplifier	EMCI	EMC184055SE	CQA-089	2025/9/1	2026/8/31
Loop antenna	Schwarzbeck	FMZB1516	CQA-060	2023/9/8	2026/9/7
Bilog Antenna	R&S	HL562	CQA-011	2023/11/01	2026/10/31
Horn Antenna	R&S	HF906	CQA-012	2023/11/01	2026/10/31
Horn Antenna	Schwarzbeck	BBHA 9170	CQA-088	2023/9/7	2026/9/6
Coaxial Cable (Above 1GHz)	CQA	N/A	C007	2025/9/1	2026/8/31
Coaxial Cable (Below 1GHz)	CQA	N/A	C013	2025/9/1	2026/8/31
Antenna Connector	CQA	RFC-01	CQA-080	2025/9/1	2026/8/31
RF cable(9KHz~40GHz)	CQA	RF-01	CQA-079	2025/9/1	2026/8/31
Power meter	R&S	NRVD	CQA-029	2025/9/1	2026/8/31
Power divider	MIDWEST	PWD-2533-02-SMA-79	CQA-067	2025/9/1	2026/8/31
EMI Test Receiver	R&S	ESR7	CQA-005	2025/9/1	2026/8/31
LISN	R&S	ENV216	CQA-003	2025/9/1	2026/8/31
Coaxial cable	CQA	N/A	CQA-C009	2025/9/1	2026/8/31
DC power	KEYSIGHT	E3631A	CQA-028	2025/9/1	2026/8/31

Test software:

	Manufacturer	Software brand	Software version
Radiated Emissions test software	Tonscend	JS1120-3	Version:8
Conducted Emissions test software	Audix	e3	Version:9
RF Conducted test software	Audix	e3	V3.5.39

Note:

The temporary antenna connector is soldered on the pcb board in order to perform conducted tests and this temporary antenna connector is listed in the equipment list.

6 Radio Technical Requirements Specification

Reference documents for testing:

No.	Identity	Document Title
1	FCC Part15E	Subpart C-Intentional Radiators
2	ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	American National Standard for Testing Unlicensed Wireless Devices
3	KDB 789033 D02 General U-NII Test Procedures New Rules v02r01	Guidelines for compliance testing of unlicensed national information infrastructure (U-NII) device part 15, subpart E

Appendix A): Emission Bandwidth

26dB Emission bandwidth

Test Requirement: 47 CFR Part 15, Subpart C 15.407 (a)

Test Method: KDB 789033 D02 II C 1

6 dB bandwidth (5.725-5.85 GHz band)

Test Requirement 47 CFR Part 15, Subpart C 15.407 (e)

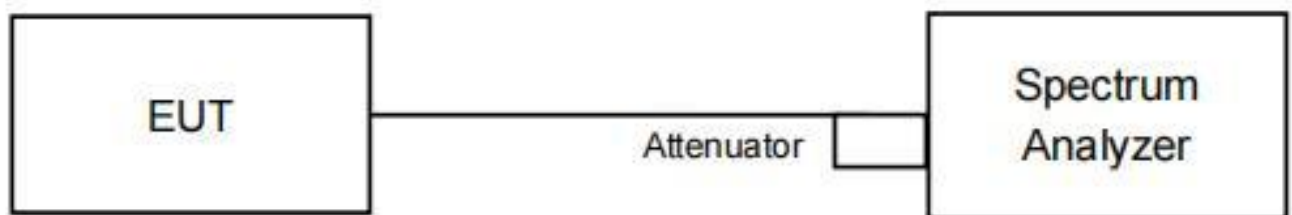
Test Method: KDB 789033 D02 II C 2

Limit: ≥ 500 kHz

Test Procedure:

- Set RBW = approximately 1% of the emission bandwidth.
- Set the VBW > RBW.
- Detector = Peak.
- Trace mode = max hold.
- Measure the maximum width of the emission that is 26 dB down from the maximum of the emission. Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is approximately 1%.

Test Setup Diagram



Result Table

TestMode	Freq(MHz)	26db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	5180	19.32	5170.48	5189.80	---	---
	5200	19.04	5190.32	5209.36	---	---
	5240	20.04	5229.84	5249.88	---	---
	5260	20.16	5249.56	5269.72	---	---
	5280	19.40	5270.16	5289.56	---	---
	5320	19.12	5310.28	5329.40	---	---
	5500	19.20	5490.56	5509.76	---	---
	5580	19.72	5570.20	5589.92	---	---
	5700	20.28	5689.52	5709.80	---	---
	5745	19.44	5735.20	5754.64	---	---
	5785	19.40	5775.52	5794.92	---	---
	5825	19.88	5814.96	5834.84	---	---
11N20SISO	5180	19.92	5169.96	5189.88	---	---
	5200	20.08	5189.72	5209.80	---	---
	5240	19.84	5230.16	5250.00	---	---
	5260	20.12	5249.80	5269.92	---	---
	5280	20.04	5269.64	5289.68	---	---
	5320	19.84	5309.96	5329.80	---	---
	5500	19.72	5490.12	5509.84	---	---
	5580	20.00	5570.12	5590.12	---	---
	5700	20.24	5689.80	5710.04	---	---
	5745	19.76	5734.96	5754.72	---	---
	5785	20.00	5774.96	5794.96	---	---
	5825	20.28	5814.72	5835.00	---	---
11N40SISO	5190	40.56	5169.68	5210.24	---	---
	5230	41.12	5209.68	5250.80	---	---
	5270	39.84	5249.92	5289.76	---	---
	5310	39.84	5290.16	5330.00	---	---
	5510	40.88	5489.44	5530.32	---	---
	5550	39.92	5530.00	5569.92	---	---
	5670	40.40	5649.92	5690.32	---	---
	5755	39.92	5734.76	5774.68	---	---
	5795	39.44	5775.24	5814.68	---	---
11AC20SISO	5180	20.08	5169.84	5189.92	---	---

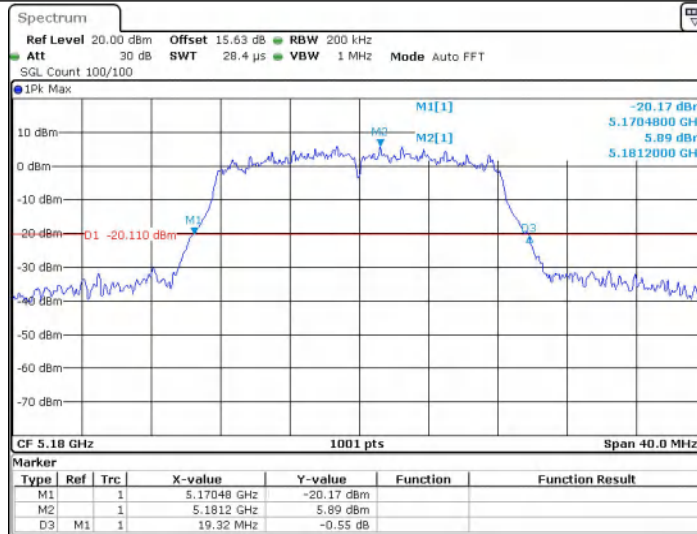
	5200	19.84	5189.88	5209.72	---	---
	5240	20.16	5230.04	5250.20	---	---
	5260	20.36	5249.76	5270.12	---	---
	5280	19.88	5270.04	5289.92	---	---
	5320	20.12	5309.76	5329.88	---	---
	5500	19.64	5490.24	5509.88	---	---
	5580	20.08	5569.88	5589.96	---	---
	5700	20.04	5689.72	5709.76	---	---
	5745	19.64	5735.00	5754.64	---	---
	5785	20.12	5775.04	5795.16	---	---
	5825	20.32	5814.56	5834.88	---	---
11AC40SISO	5190	39.68	5170.08	5209.76	---	---
	5230	40.56	5209.84	5250.40	---	---
	5270	39.20	5249.84	5289.04	---	---
	5310	39.44	5290.16	5329.60	---	---
	5510	40.00	5490.24	5530.24	---	---
	5550	40.48	5529.84	5570.32	---	---
	5670	40.40	5649.60	5690.00	---	---
	5755	39.84	5734.76	5774.60	---	---
	5795	39.20	5775.48	5814.68	---	---
11AX20SISO	5180	20.36	5169.84	5190.20	---	---
	5200	19.76	5190.04	5209.80	---	---
	5240	20.20	5230.16	5250.36	---	---
	5260	20.24	5249.92	5270.16	---	---
	5280	19.96	5269.80	5289.76	---	---
	5320	19.76	5310.04	5329.80	---	---
	5500	19.92	5490.20	5510.12	---	---
	5580	19.96	5569.92	5589.88	---	---
	5700	19.96	5689.76	5709.72	---	---
	5745	19.88	5735.00	5754.88	---	---
	5785	19.88	5775.16	5795.04	---	---
	5825	20.32	5814.72	5835.04	---	---
11AX40SISO	5190	39.60	5170.08	5209.68	---	---
	5230	40.80	5209.60	5250.40	---	---
	5270	39.60	5250.16	5289.76	---	---
	5310	39.68	5290.16	5329.84	---	---
	5510	39.28	5490.24	5529.52	---	---

	5550	39.60	5530.24	5569.84	---	---
	5670	40.64	5649.20	5689.84	---	---
	5755	40.08	5734.60	5774.68	---	---
	5795	39.28	5775.40	5814.68	---	---

TestMode	Freq(MHz)	6db EBW [MHz]	Limit[MHz]	Verdict
11A	5745	16.04	0.5	PASS
	5785	15.32	0.5	PASS
	5825	14.04	0.5	PASS
11N20SISO	5745	15.04	0.5	PASS
	5785	16.36	0.5	PASS
	5825	17.32	0.5	PASS
11N40SISO	5755	25.68	0.5	PASS
	5795	28.88	0.5	PASS
11AC20SISO	5745	12.60	0.5	PASS
	5785	15.08	0.5	PASS
	5825	17.16	0.5	PASS
11AC40SISO	5755	27.60	0.5	PASS
	5795	33.84	0.5	PASS
11AX20SISO	5745	15.08	0.5	PASS
	5785	14.08	0.5	PASS
	5825	17.56	0.5	PASS
11AX40SISO	5755	32.56	0.5	PASS
	5795	35.12	0.5	PASS

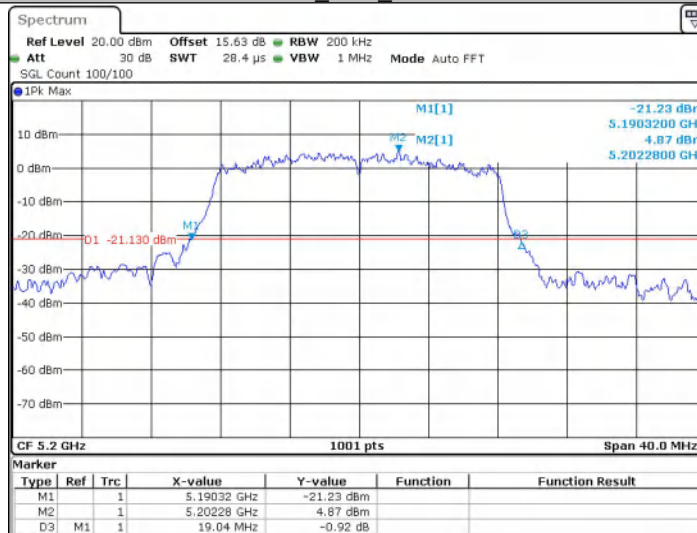
Test Graph

11A_Ant1_5180



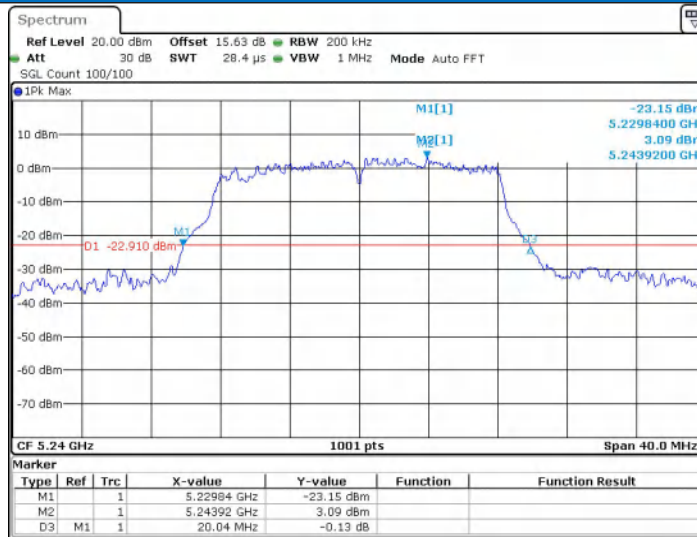
Date: 28 JAN 2026 10:53:47

11A_Ant1_5200



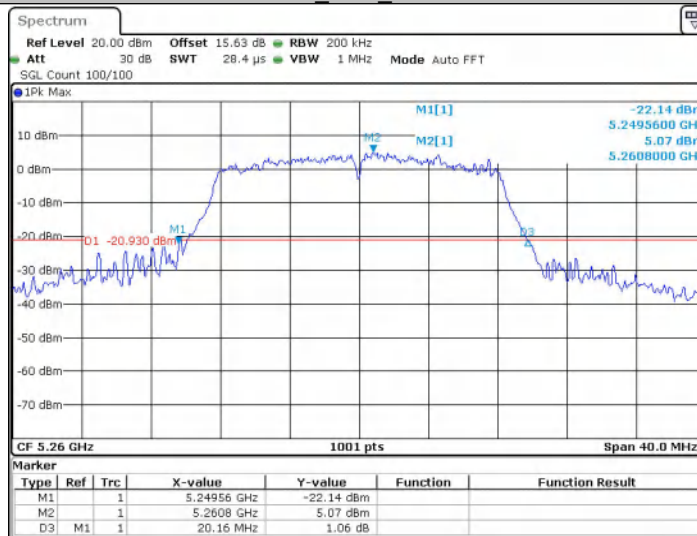
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11A_Ant1_5240



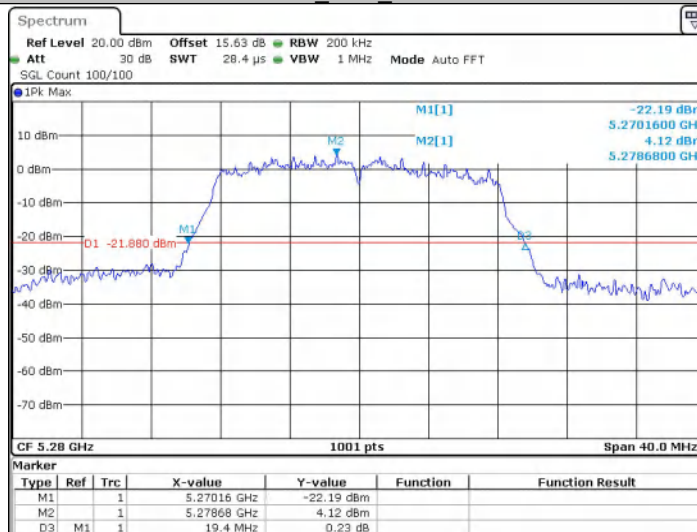
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11A_Ant1_5260



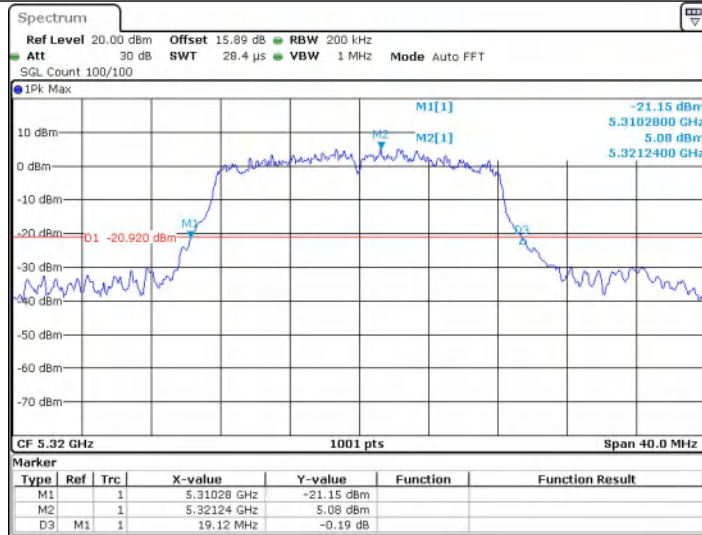
Date: 28 JAN 2026 10:59:27

11A_Ant1_5280



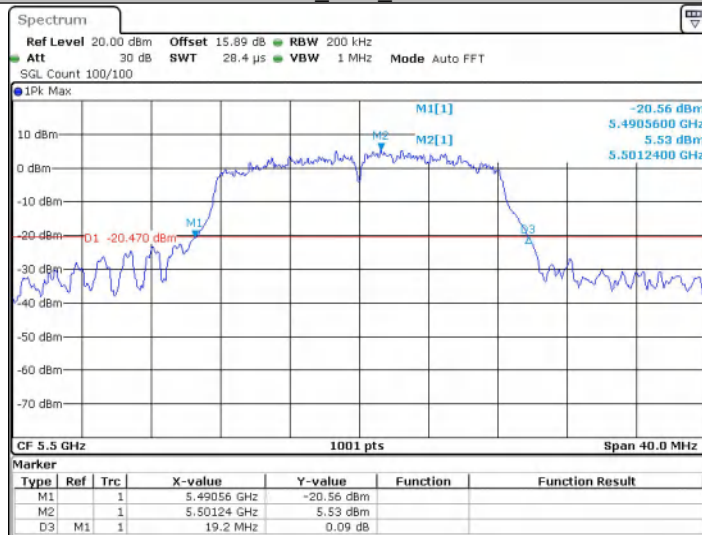
Date: 28 JAN 2026 11:00:44

11A_Ant1_5320



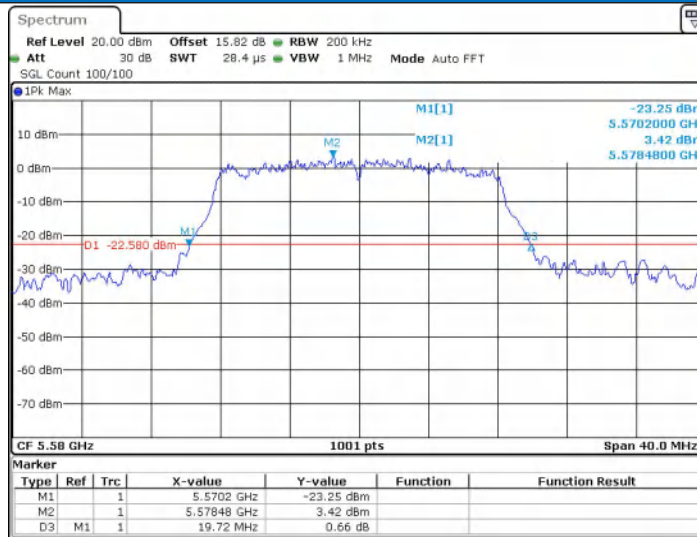
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11A_Ant1_5500



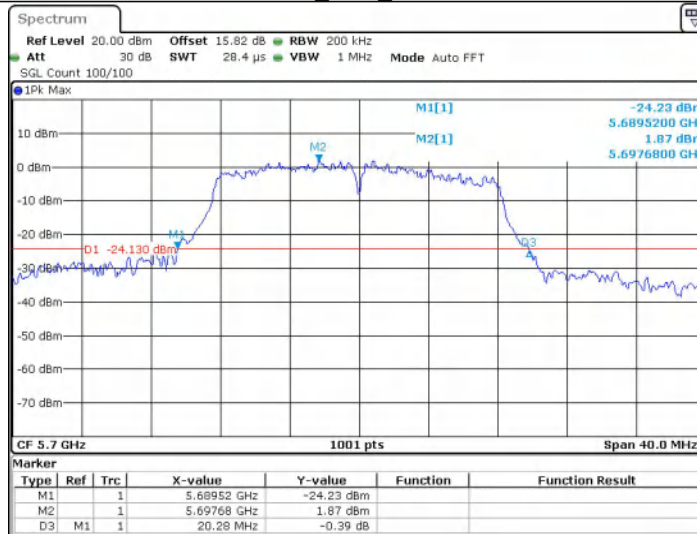
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11A_Ant1_5580



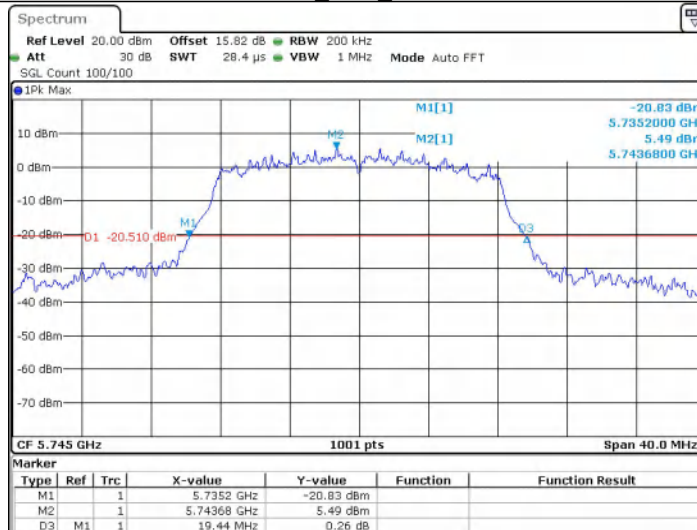
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11A_Ant1_5700



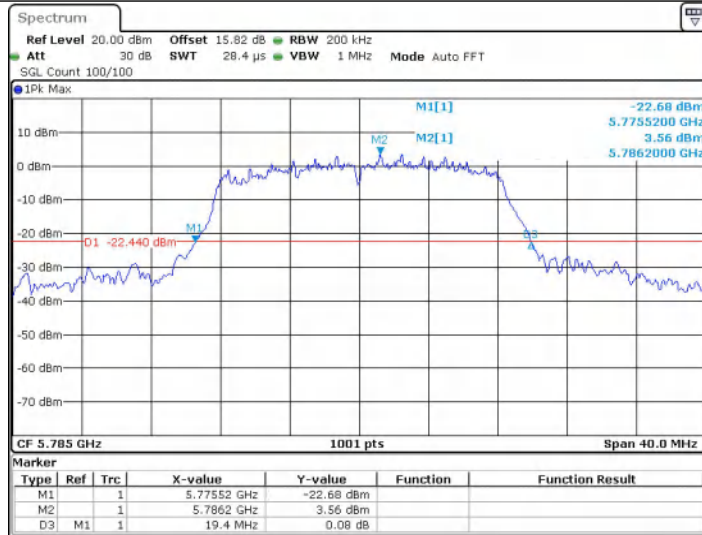
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11A_Ant1_5745



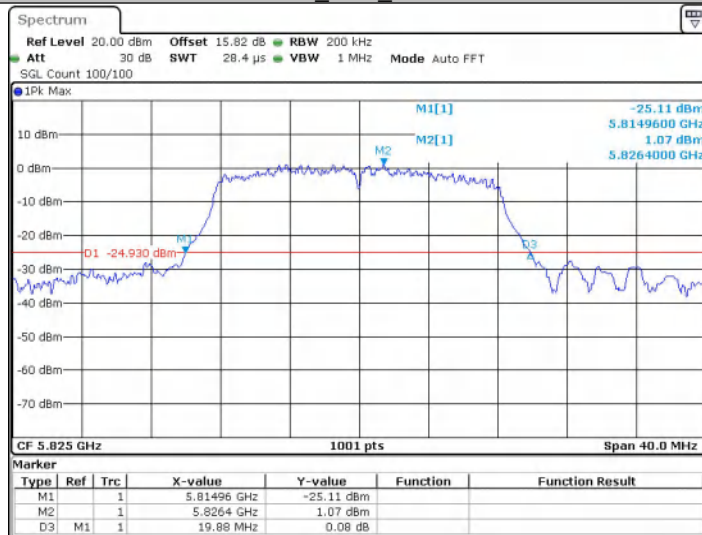
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11A_Ant1_5785



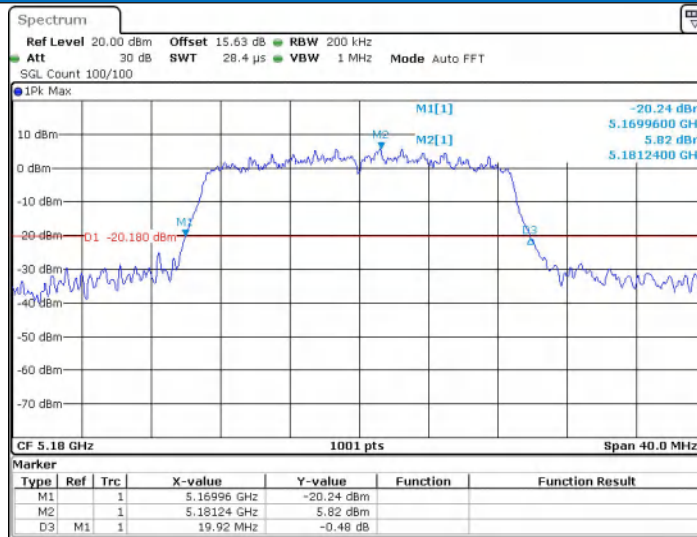
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11A_Ant1_5825



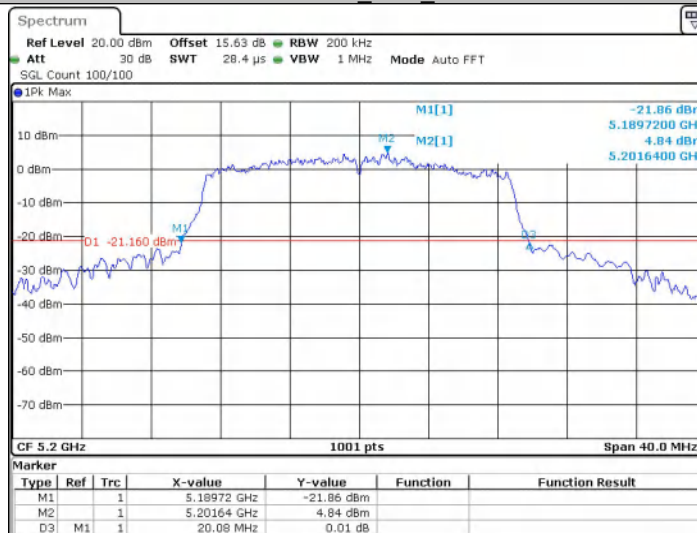
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11N20SISO_Ant1_5180



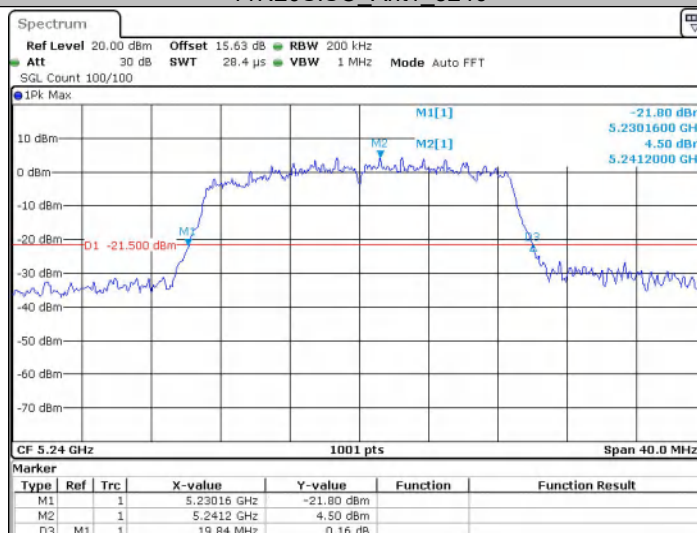
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11N20SISO_Ant1_5200



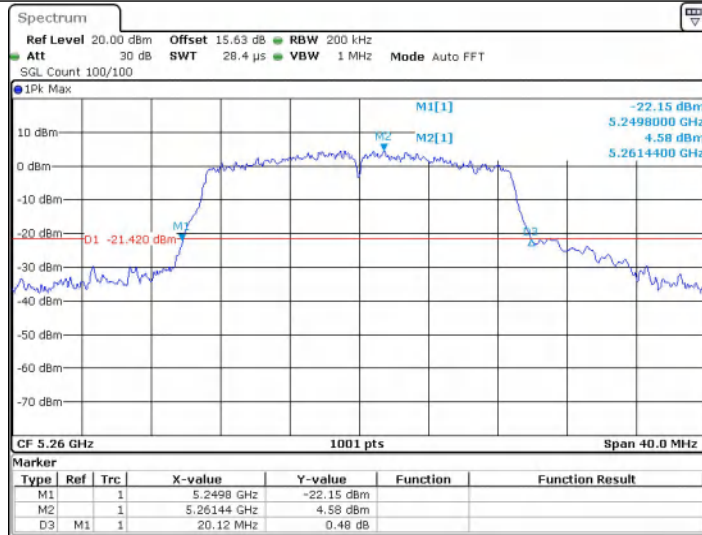
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11N20SISO_Ant1_5240



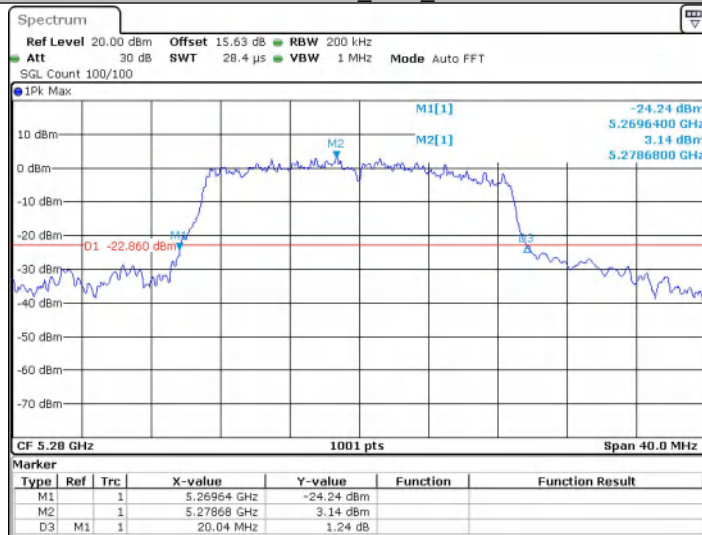
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11N20SISO_Ant1_5260



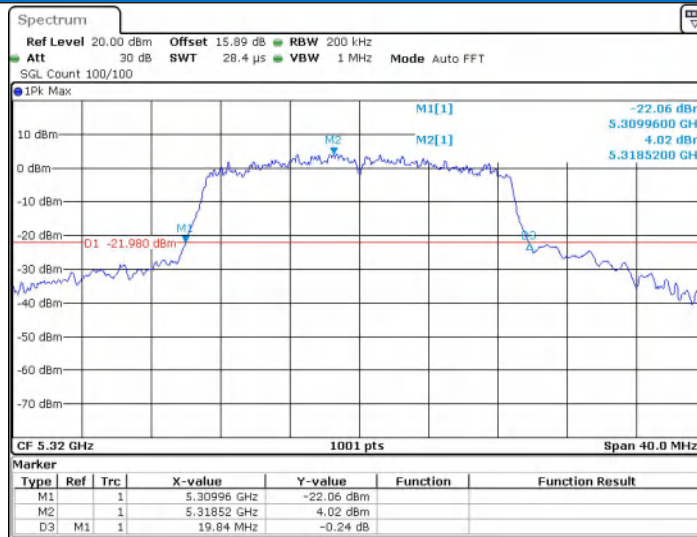
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11N20SISO_Ant1_5280



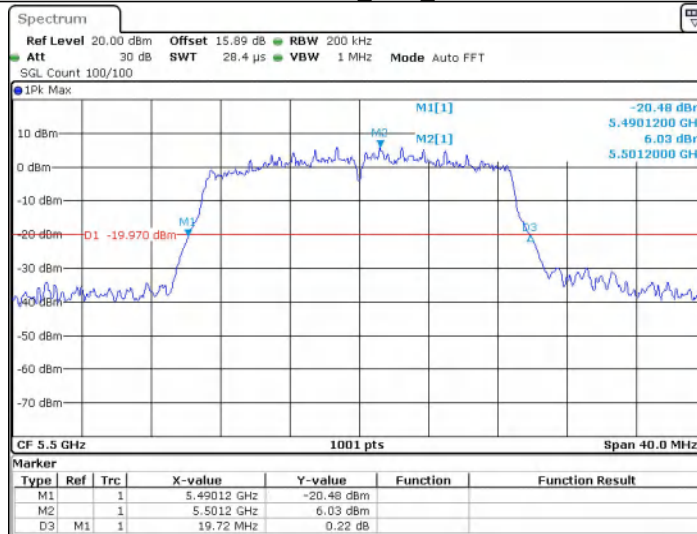
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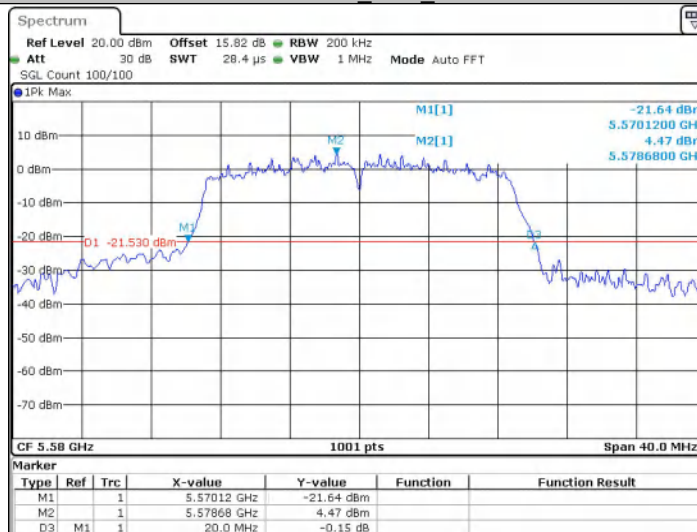
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11N20SISO_Ant1_5500



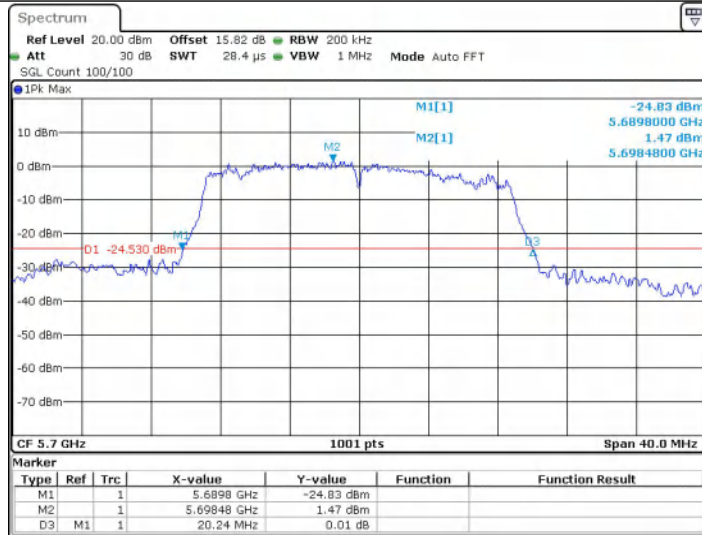
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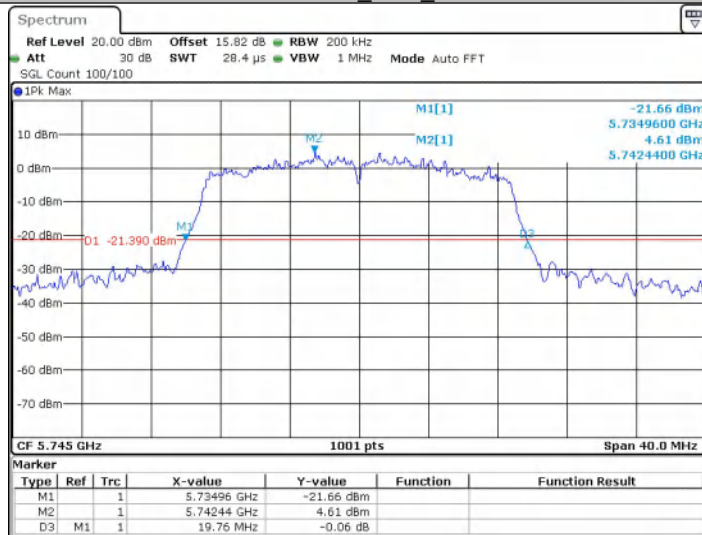
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11N20SISO_Ant1_5700



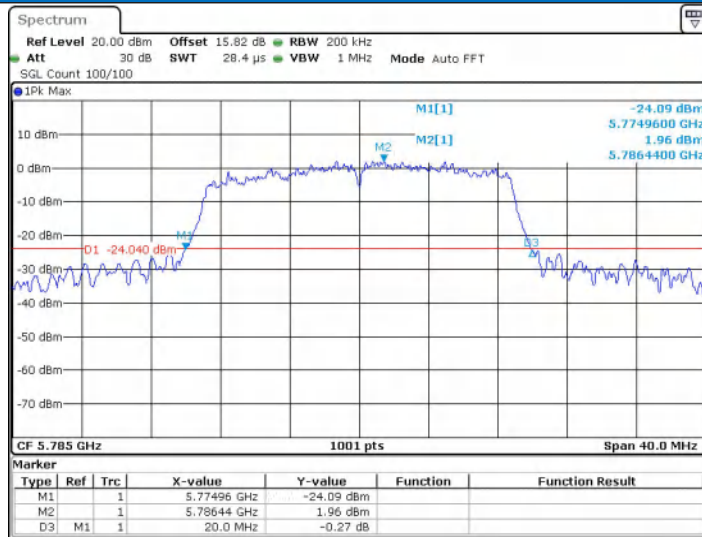
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11N20SISO_Ant1_5745



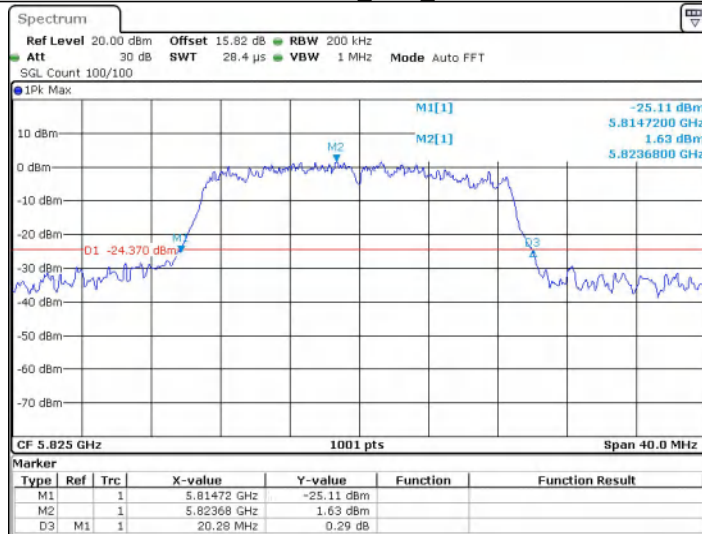
Date: 28 JAN 2026 11:47:03

11N20SISO_Ant1_5785



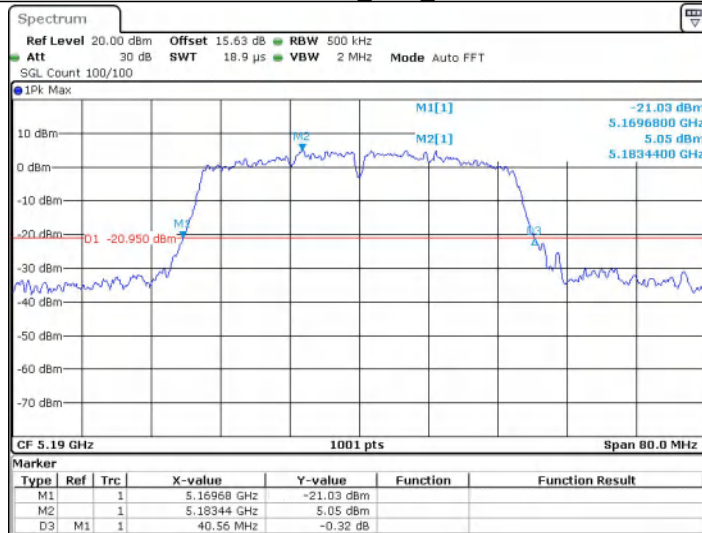
Date: 28 JAN 2026 11:48:47

11N20SISO_Ant1_5825



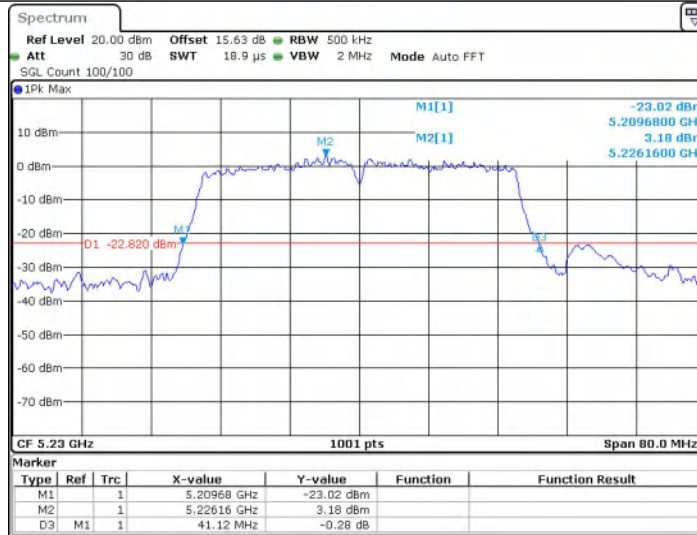
Date: 28 JAN 2026 11:50:02

11N40SISO_Ant1_5190



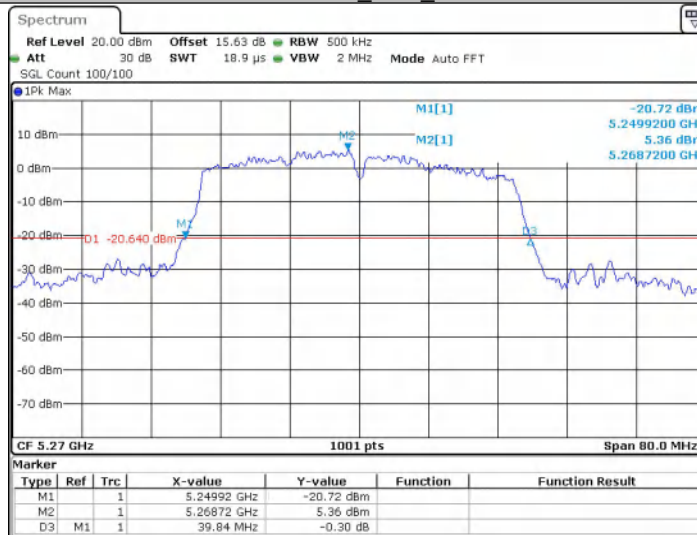
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11N40SISO_Ant1_5230



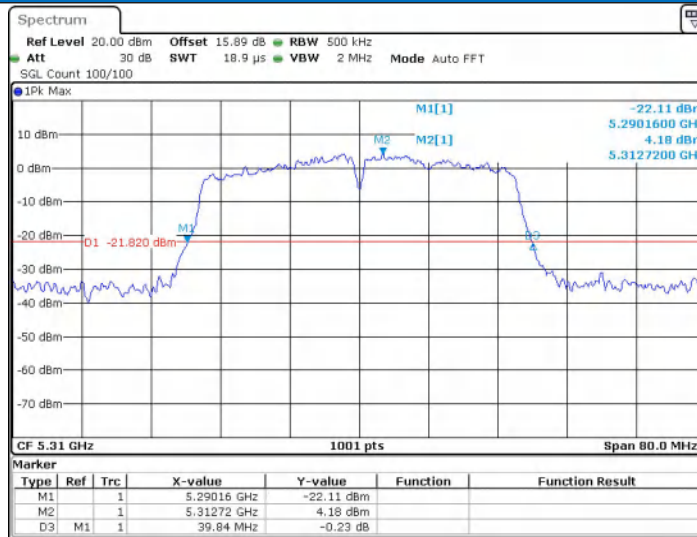
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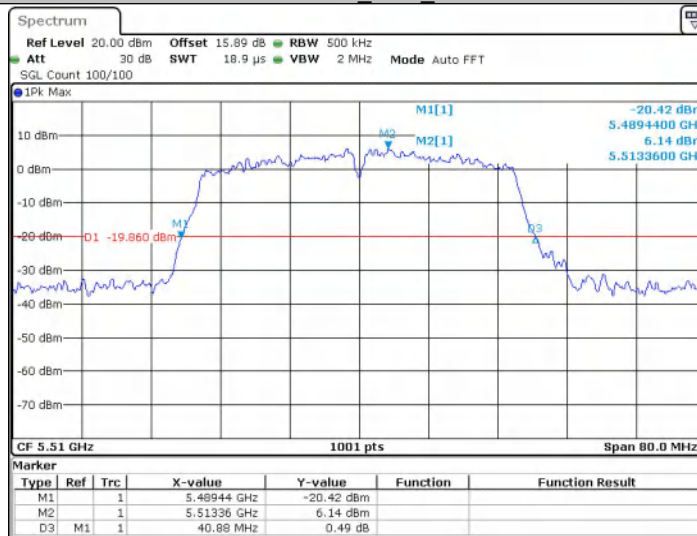


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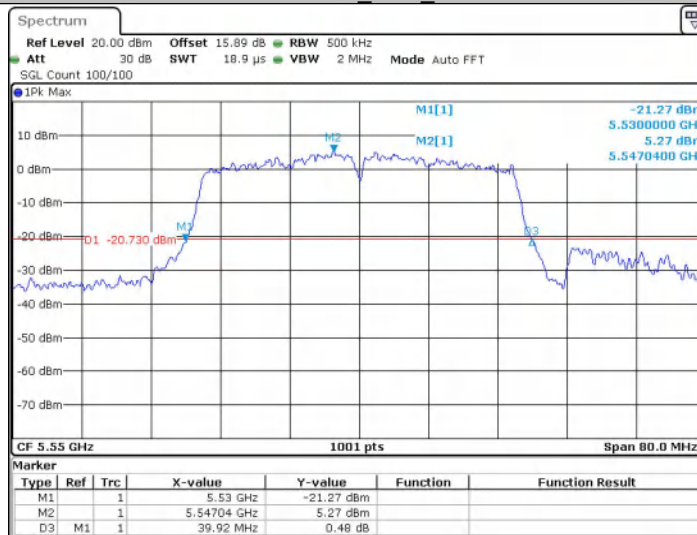
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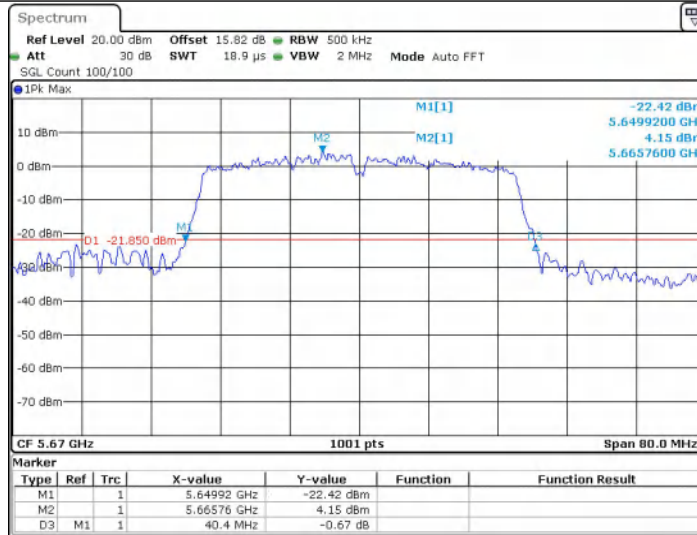
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11N40SISO_Ant1_5550

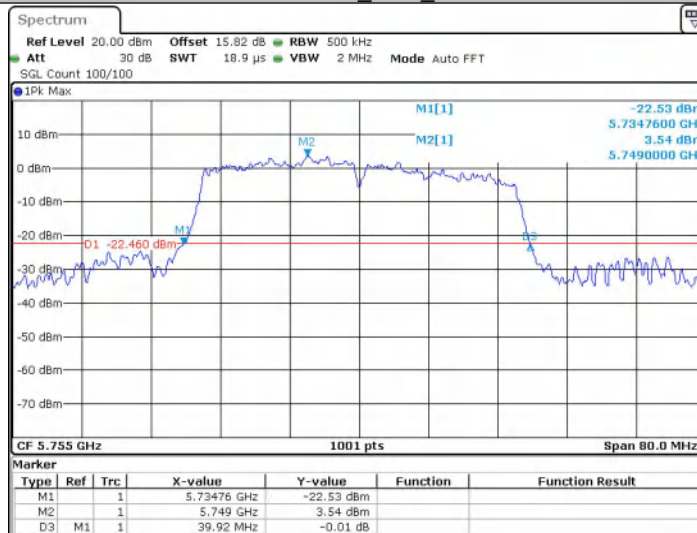


11N40SISO_Ant1_5670



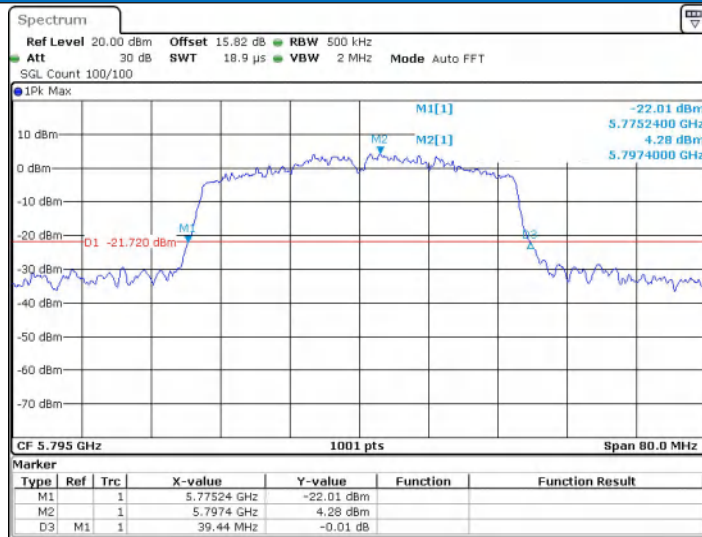
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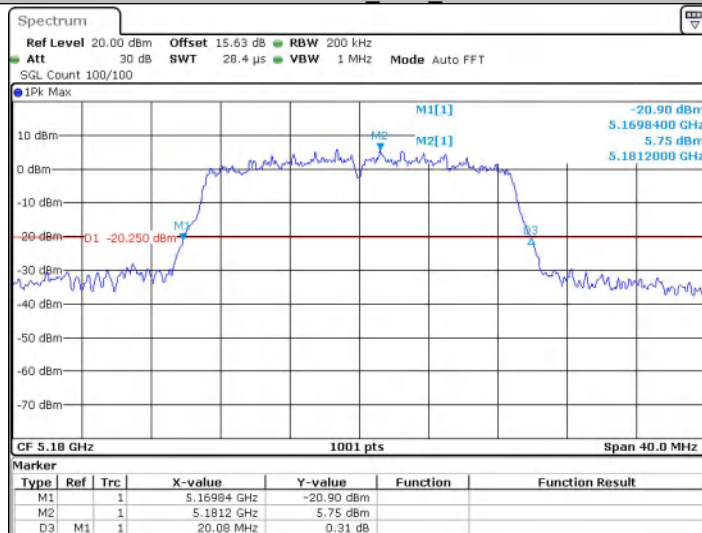
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11N40SISO_Ant1_5795



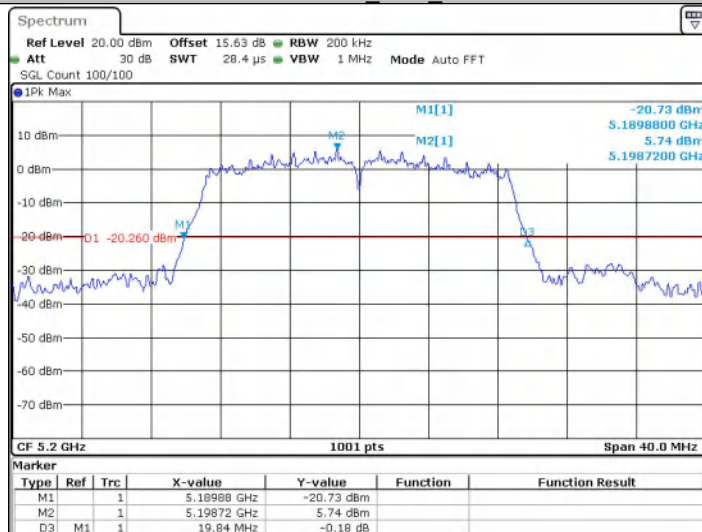
Date: 28 JAN 2026 14:11:06

11AC20SISO_Ant1_5180



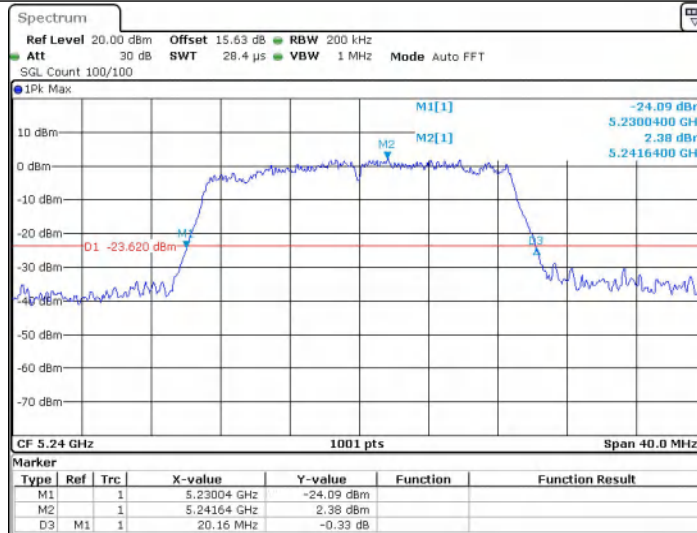
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11AC20SISO_Ant1_5200



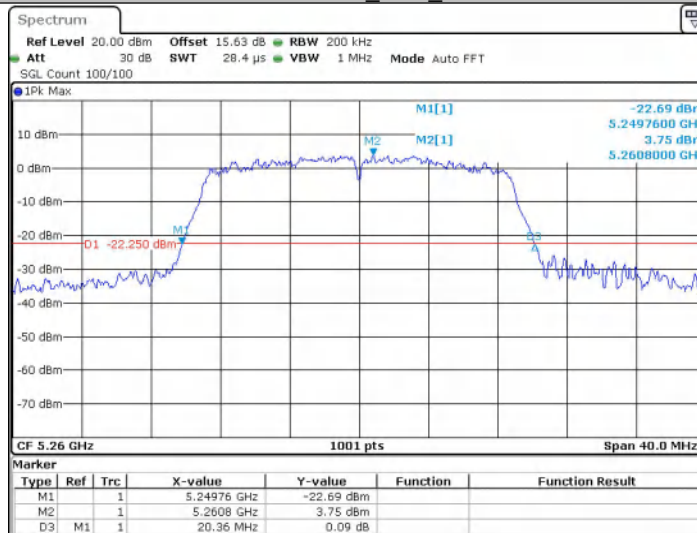
Date: 28 JAN 2026 14:23:25

11AC20SISO_Ant1_5240



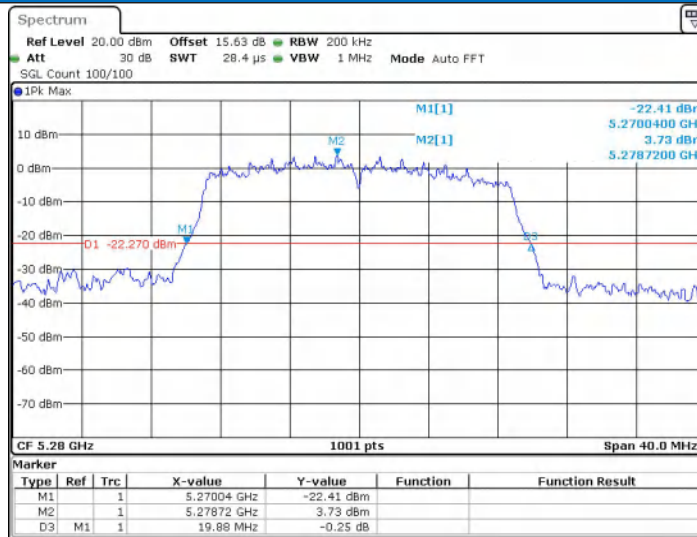
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11AC20SISO_Ant1_5260



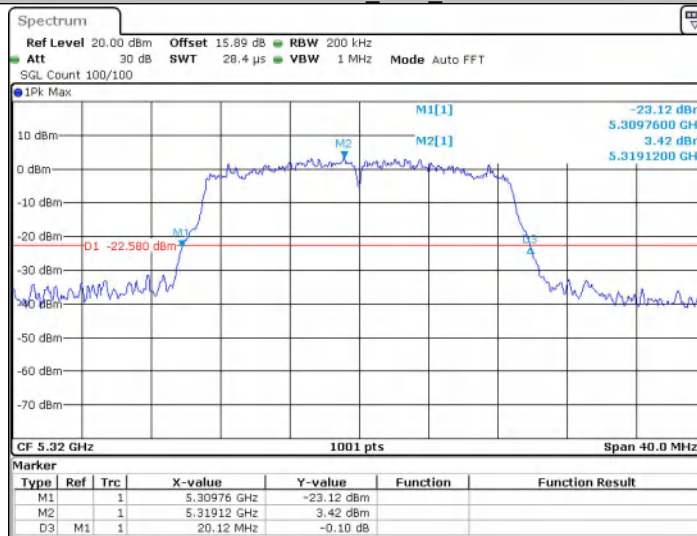
Date: 28 JAN 2026 14:29:16

11AC20SISO_Ant1_5280



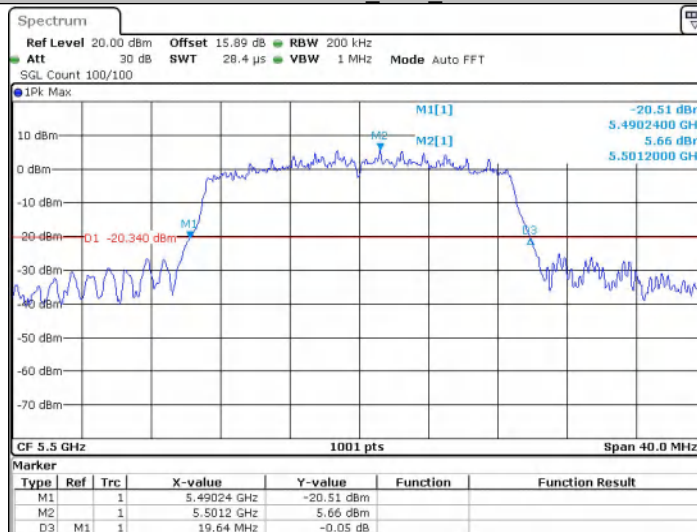
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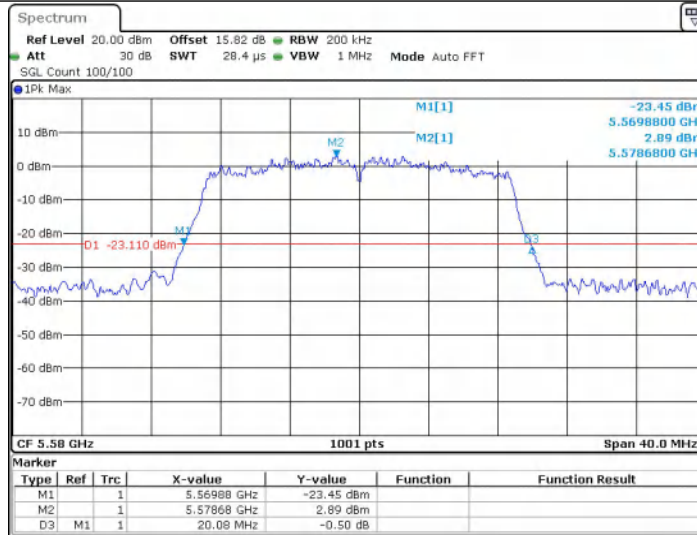
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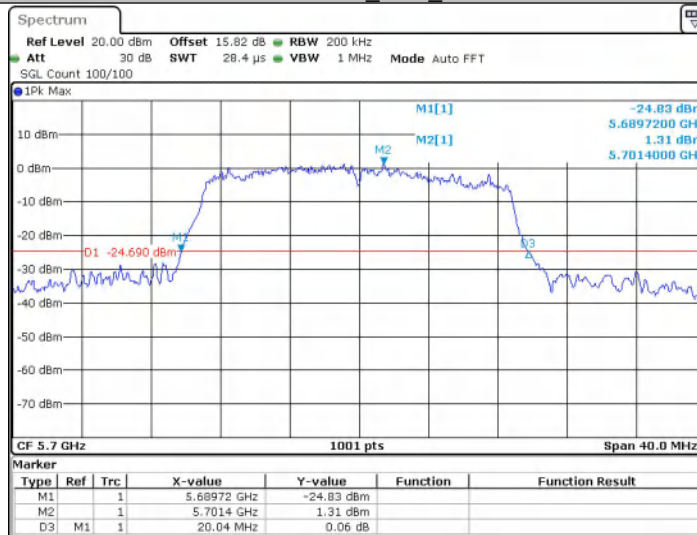
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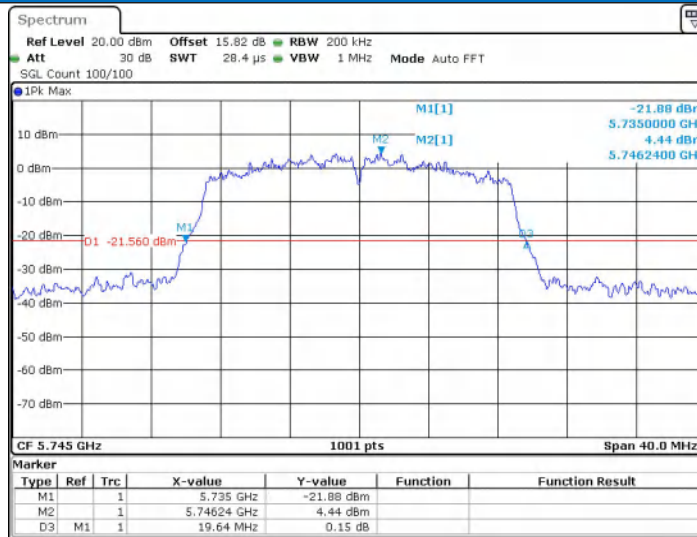
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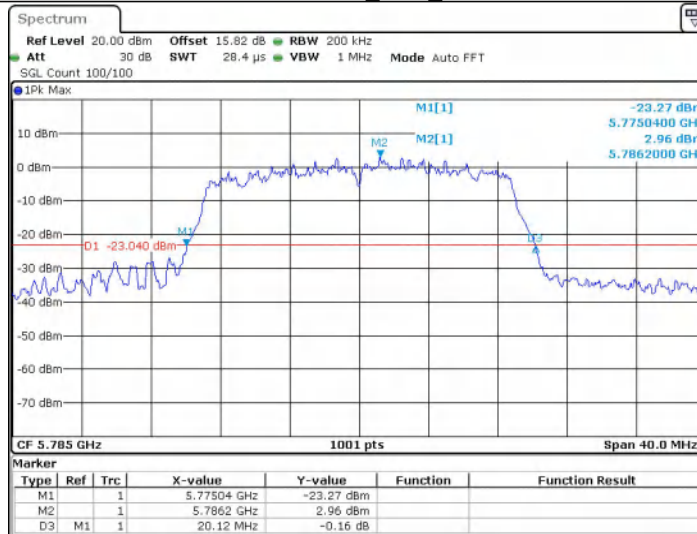
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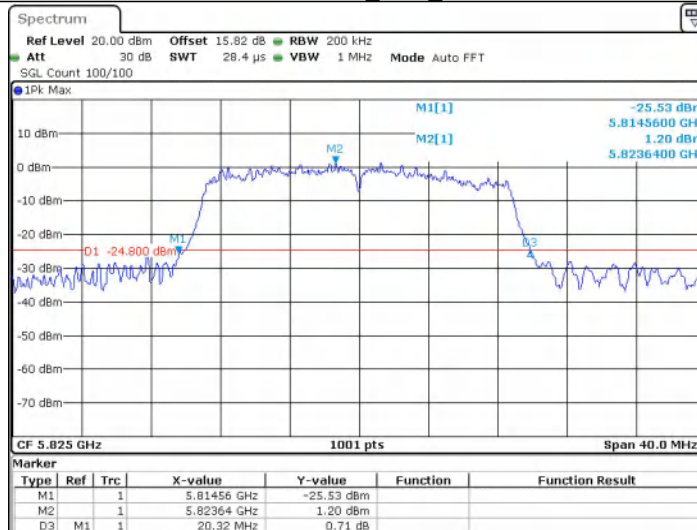
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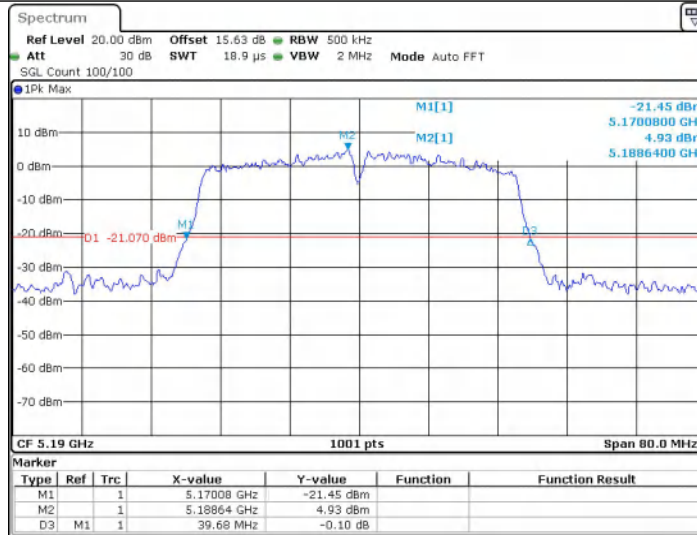
Date: 28 JAN 2026 14:51:06

11AC20SISO_Ant1_5825



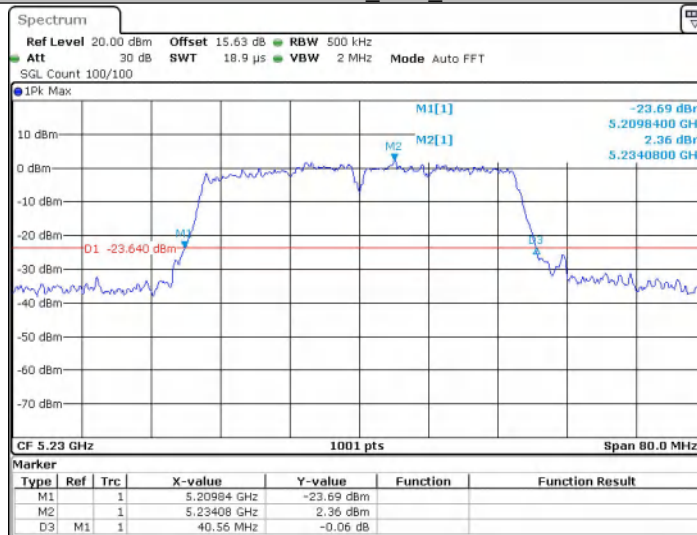
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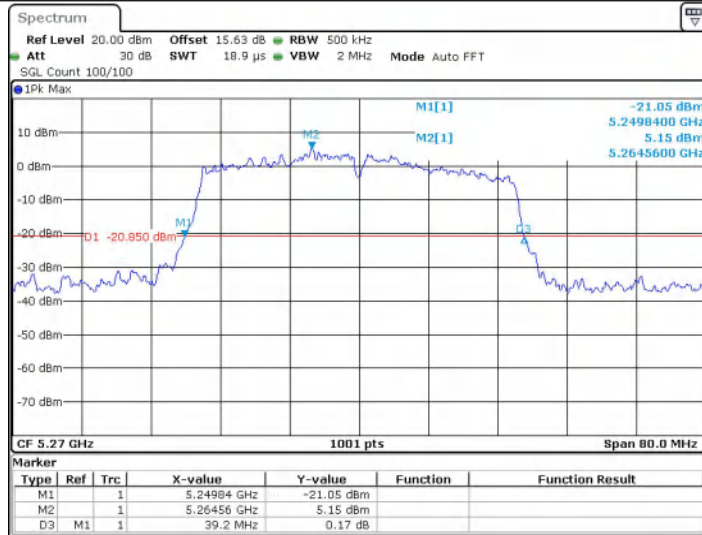
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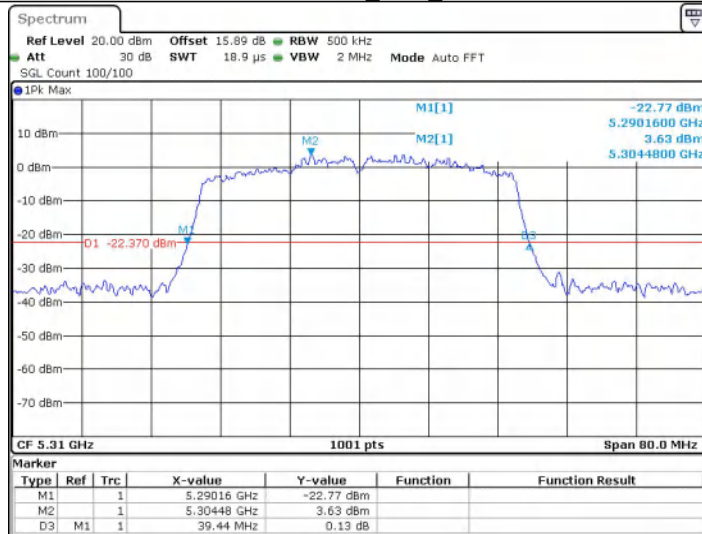
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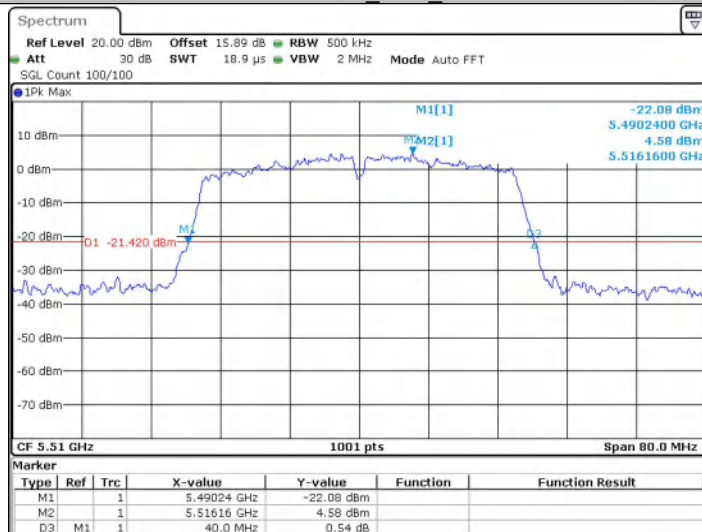
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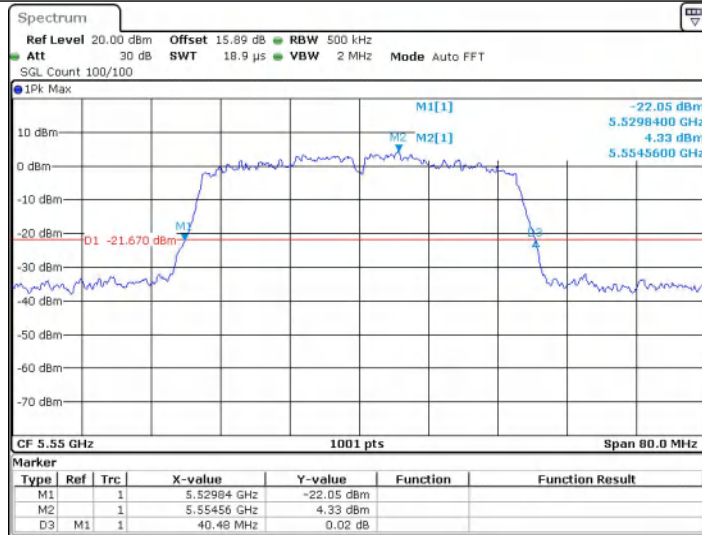
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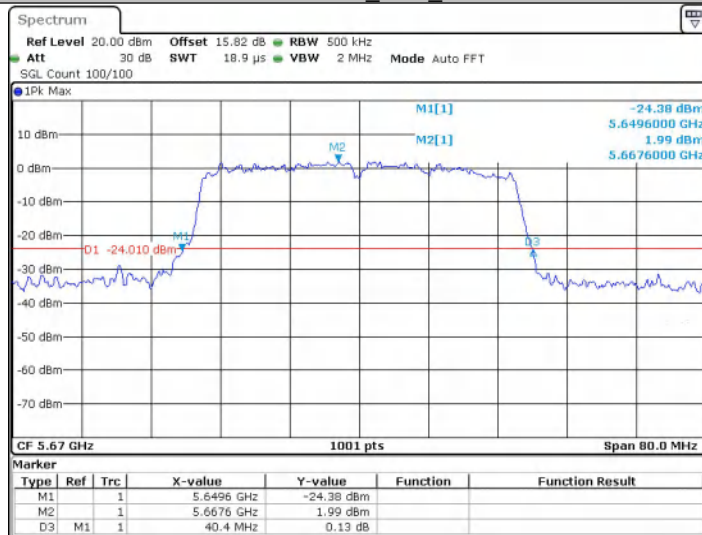
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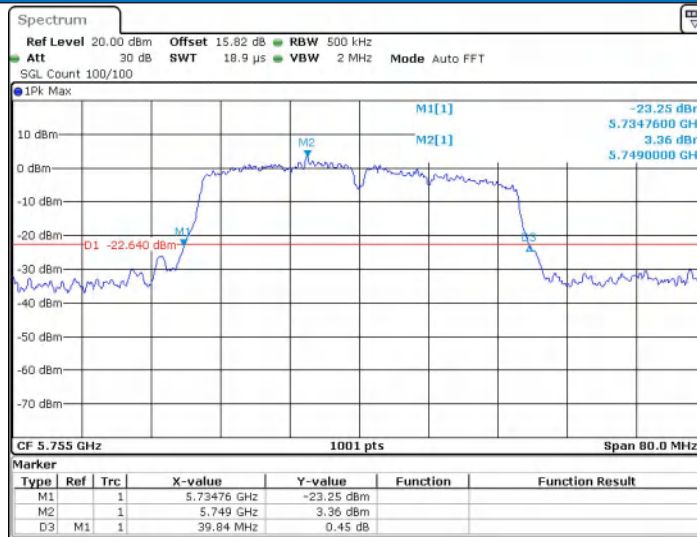
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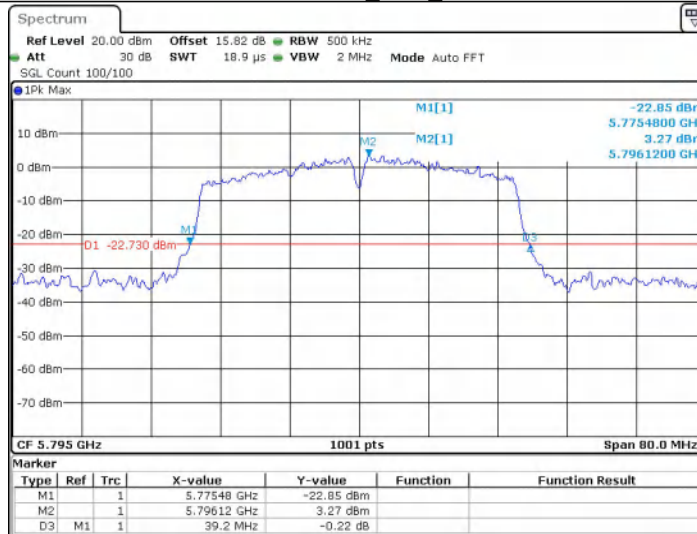
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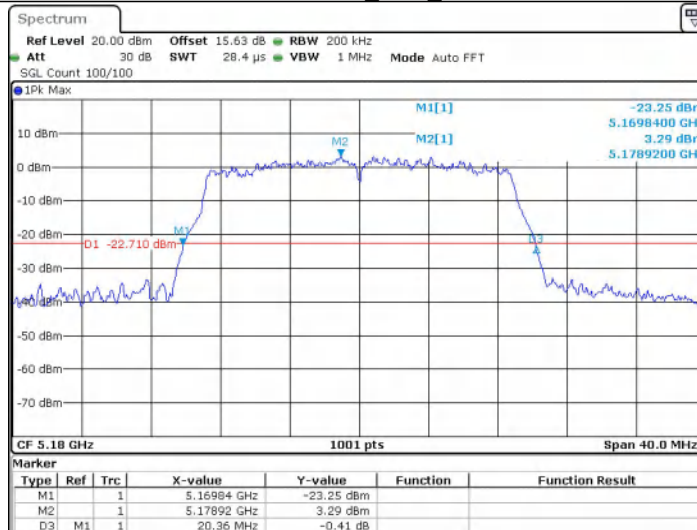
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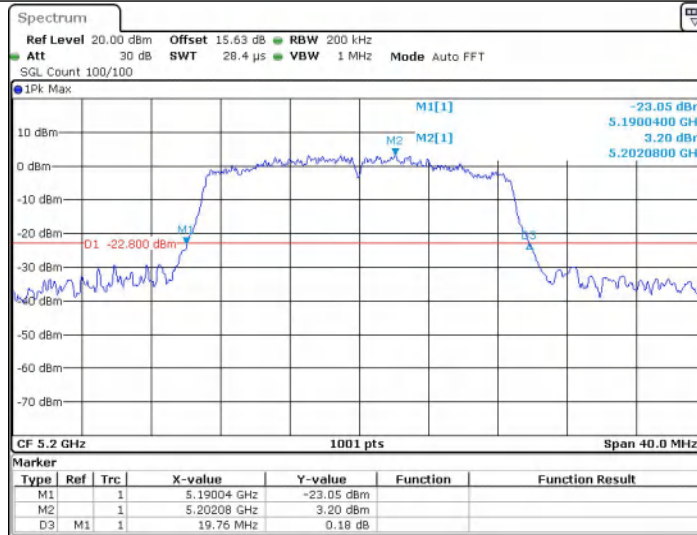
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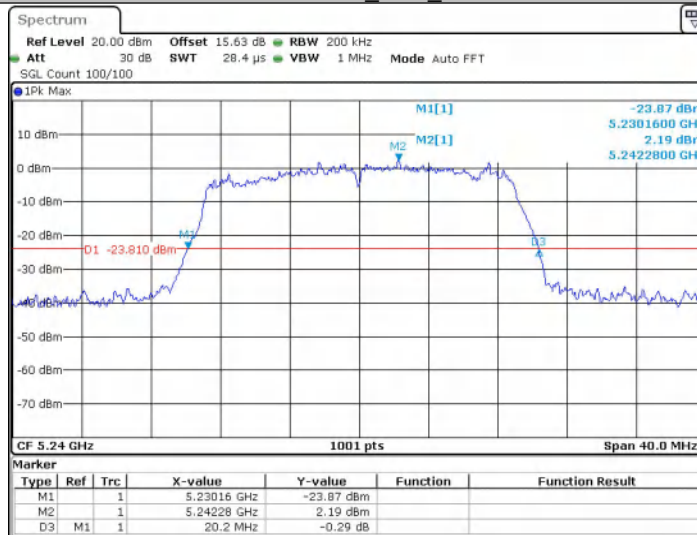
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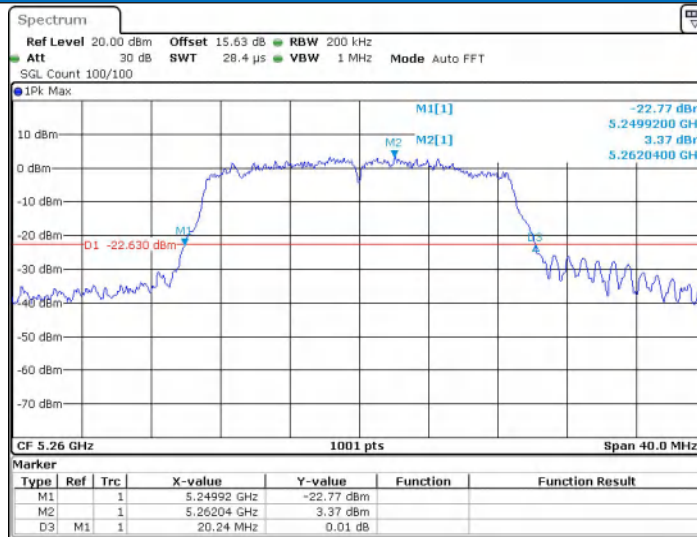
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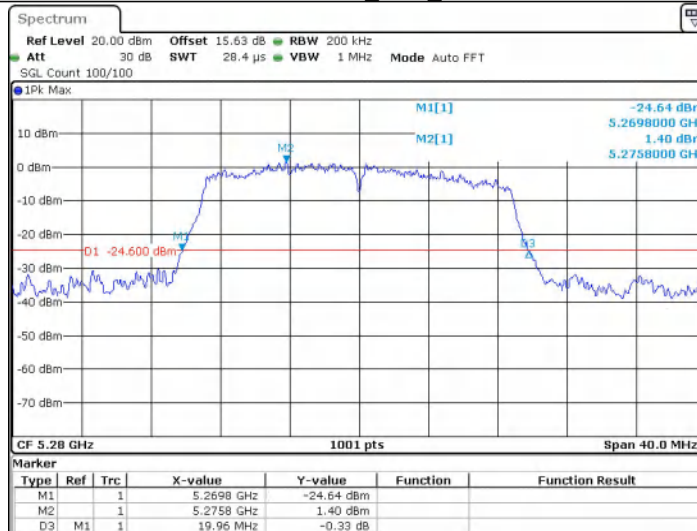
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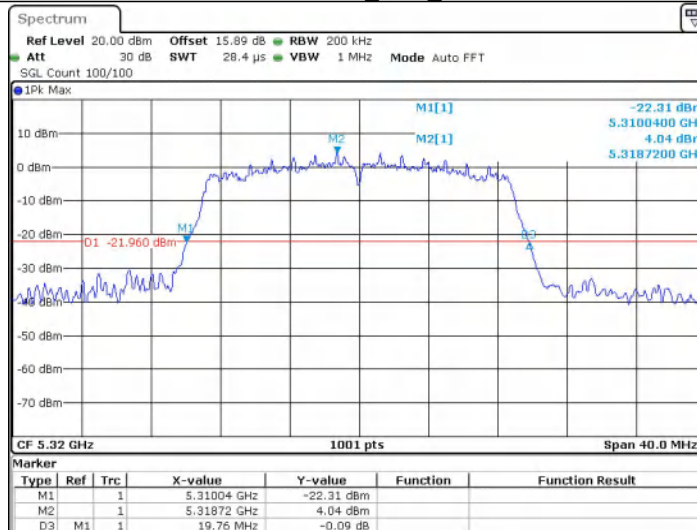
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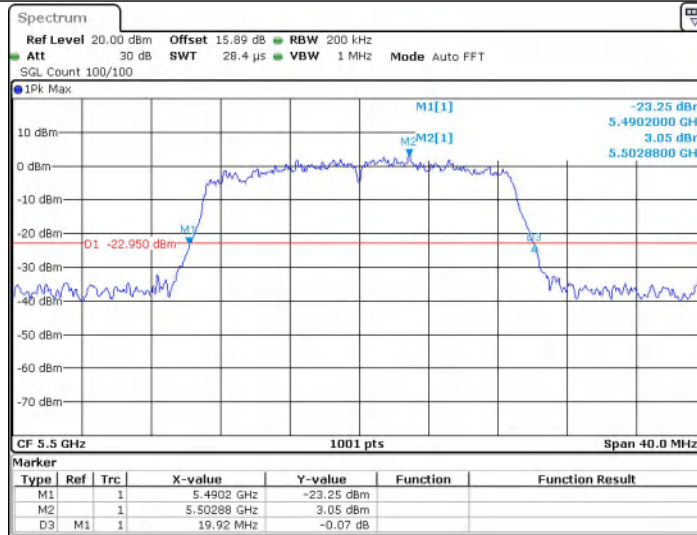
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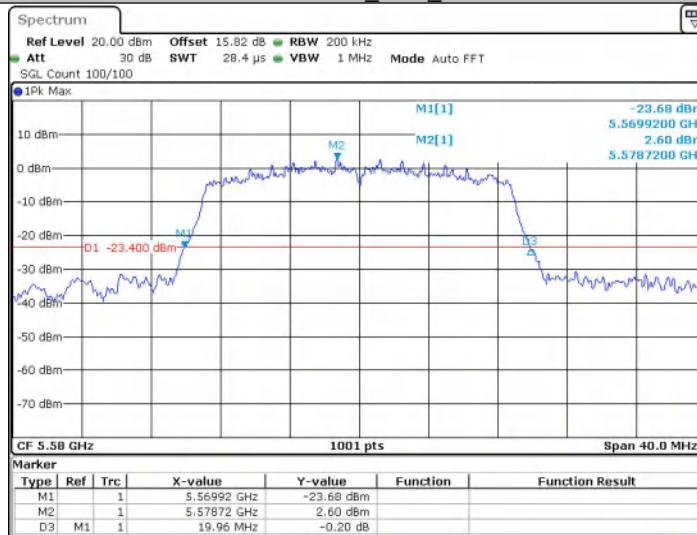
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11AX20SISO_Ant1_5500



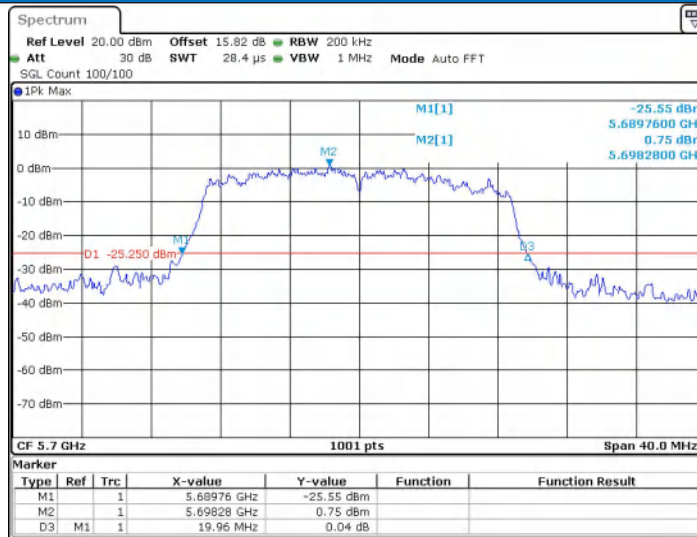
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11AX20SISO_Ant1_5580



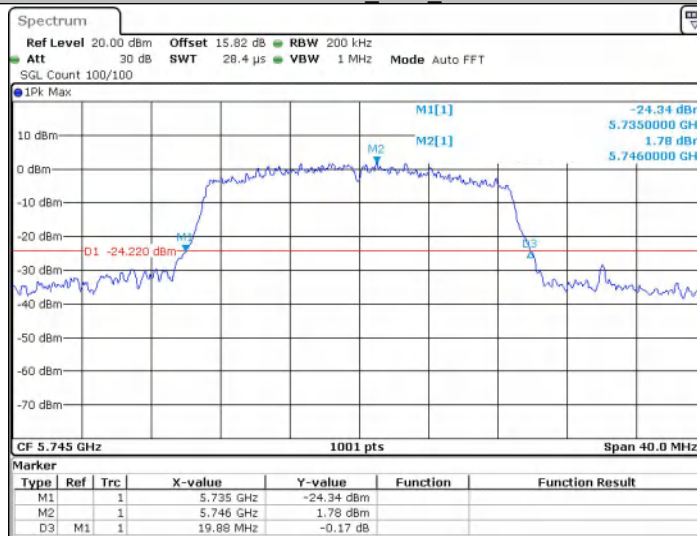
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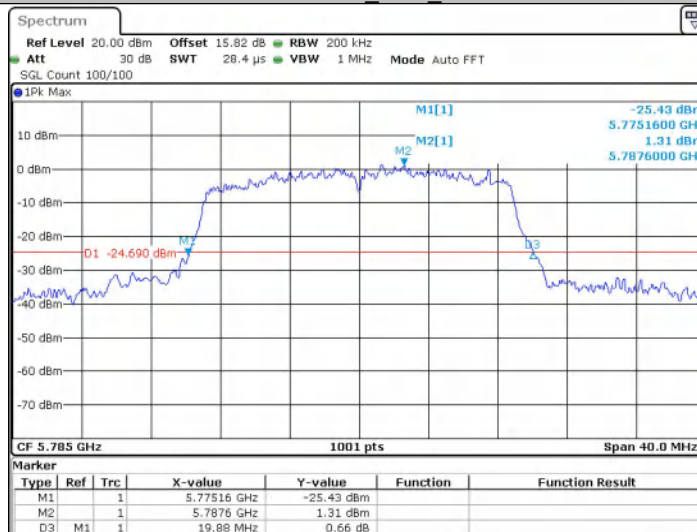
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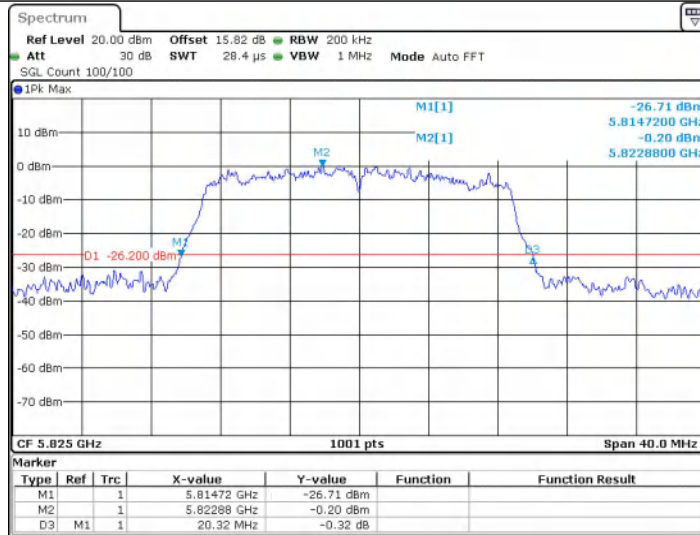
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11AX20SISO_Ant1_5785



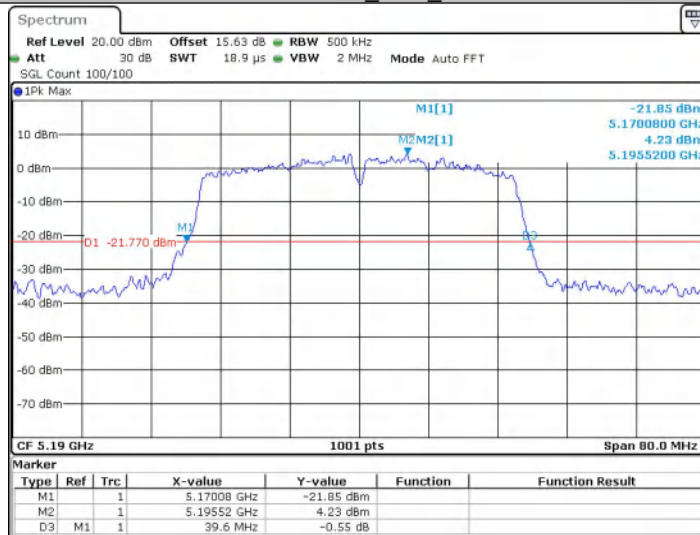
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11AX20SISO_Ant1_5825



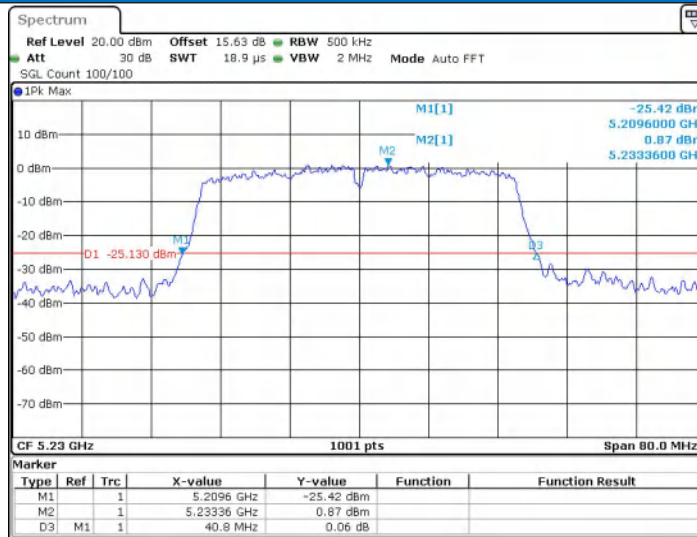
Date: 5.FEB.2026 14:06:41

11AX40SISO_Ant1_5190



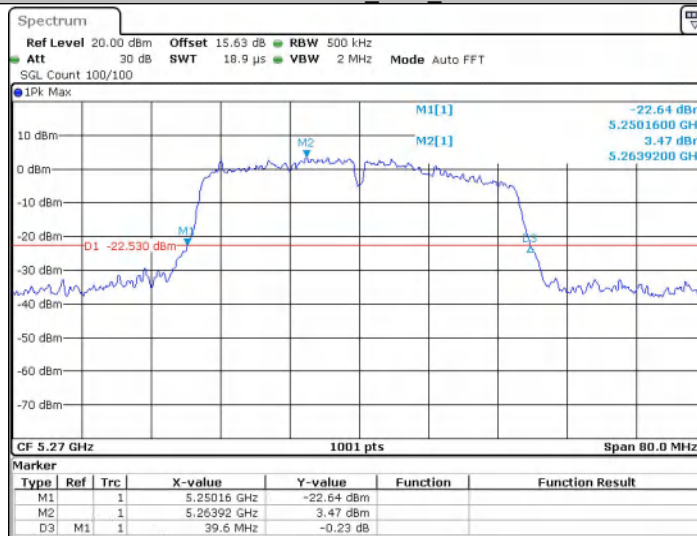
Date: 5.FEB.2026 14:13:48

11AX40SISO_Ant1_5230



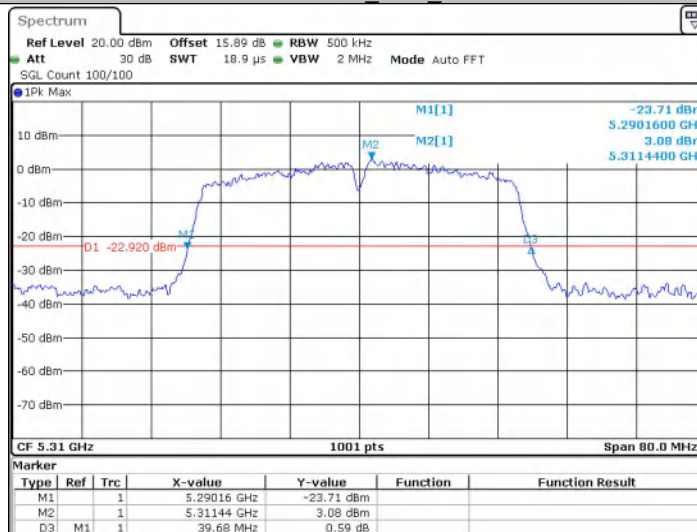
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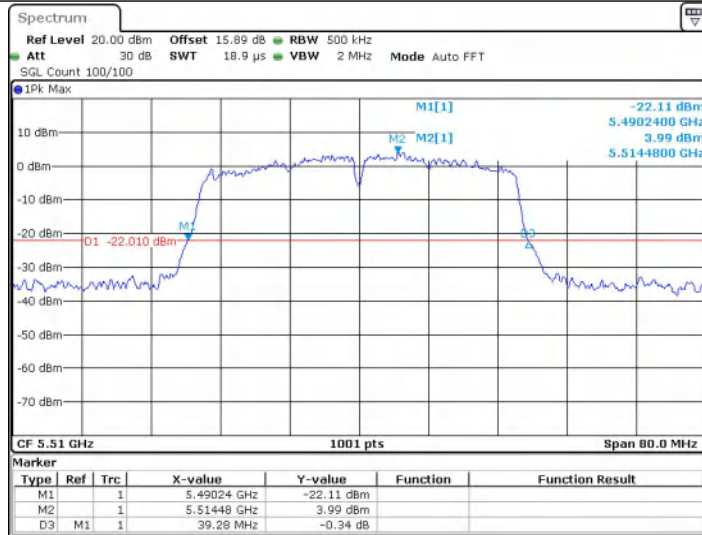
Date: 5 FEB. 2026 14:17:20

11AX40SISO_Ant1_5310



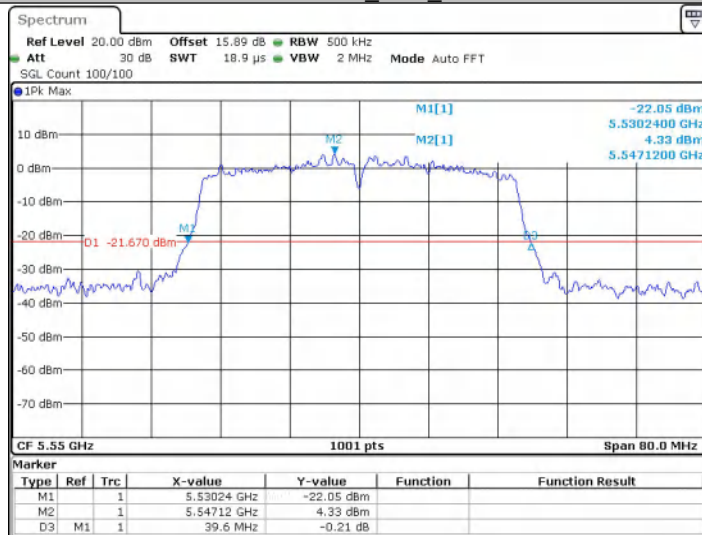
Date: 5 FEB. 2026 14:18:47

11AX40SISO_Ant1_5510



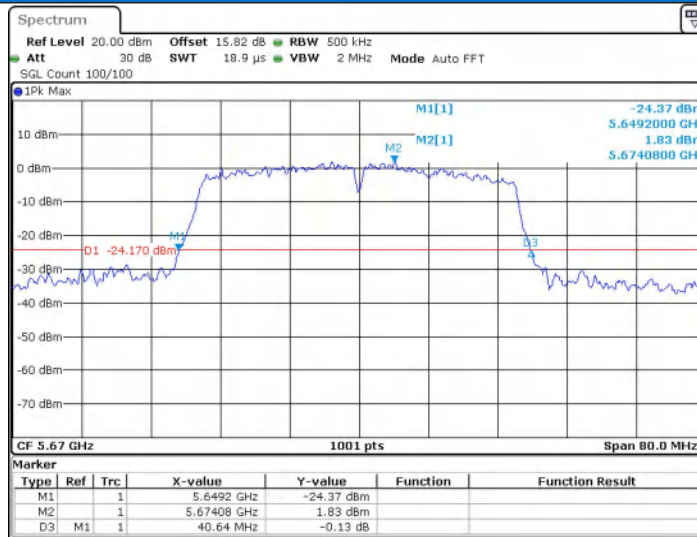
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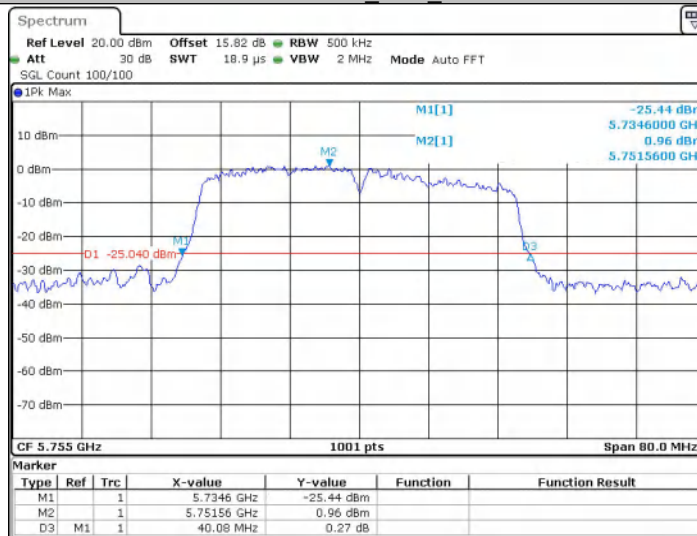


Date: 5.FEB.2026 14:23:45

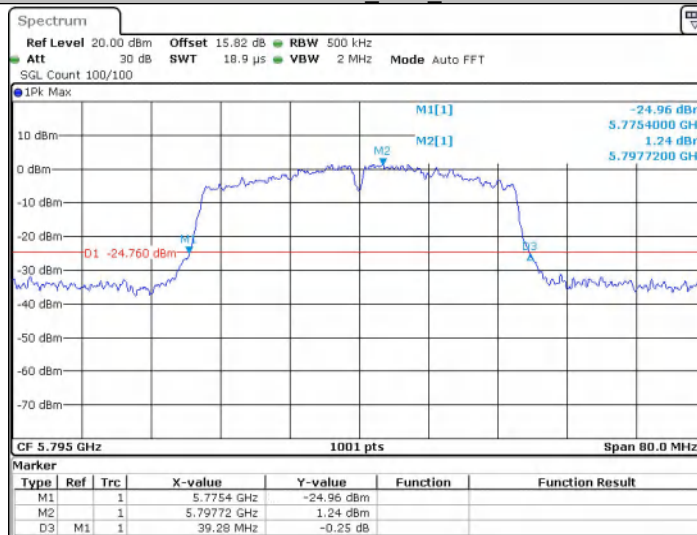
11AX40SISO_Ant1_5670



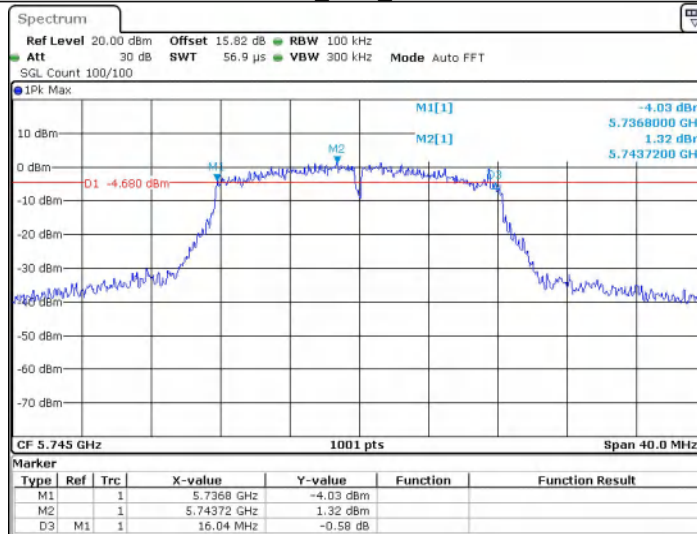
11AX40SISO_Ant1_5755



11AX40SISO_Ant1_5795

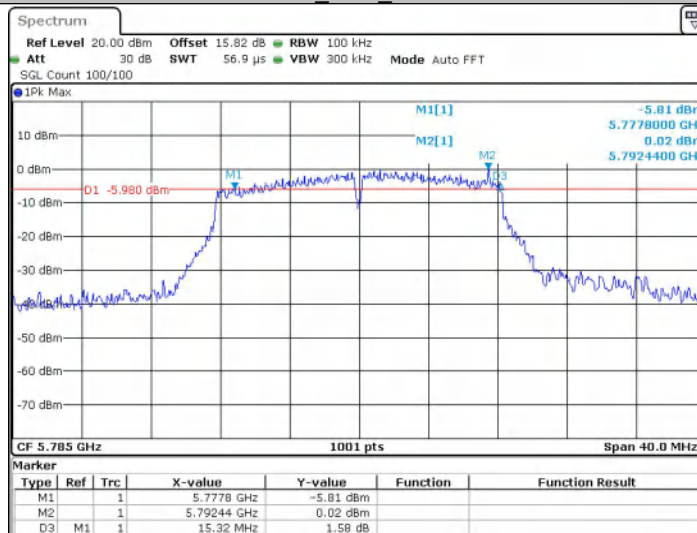


11A_Ant1_5745



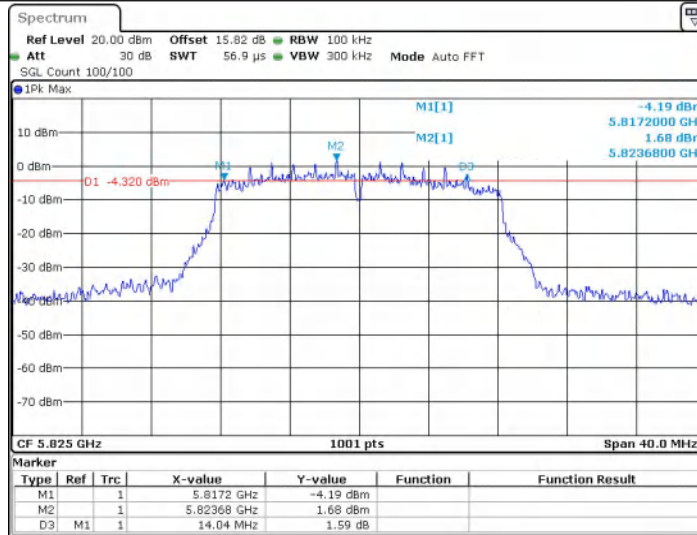
Date: 28 JAN 2026 11:13:08

11A_Ant1_5785



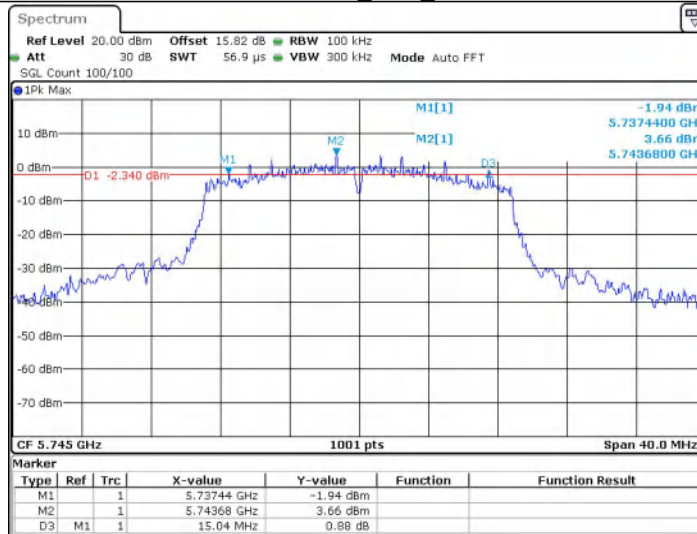
Date: 28 JAN 2026 11:15:47

11A_Ant1_5825



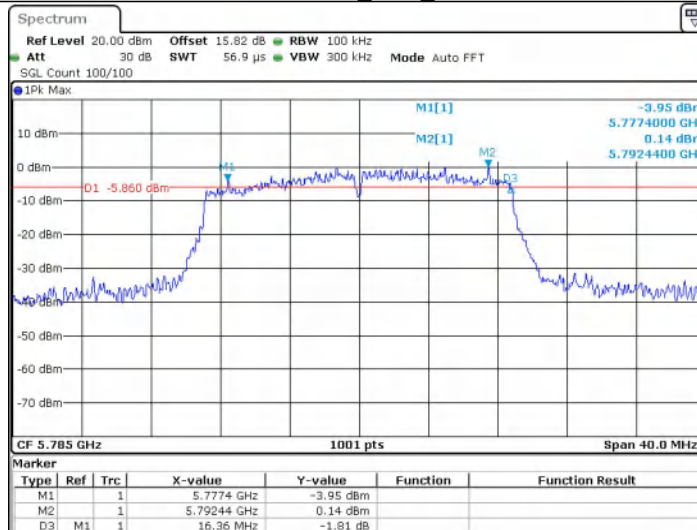
Date: 28 JAN 2026 11:17:31

11N20SISO_Ant1_5745



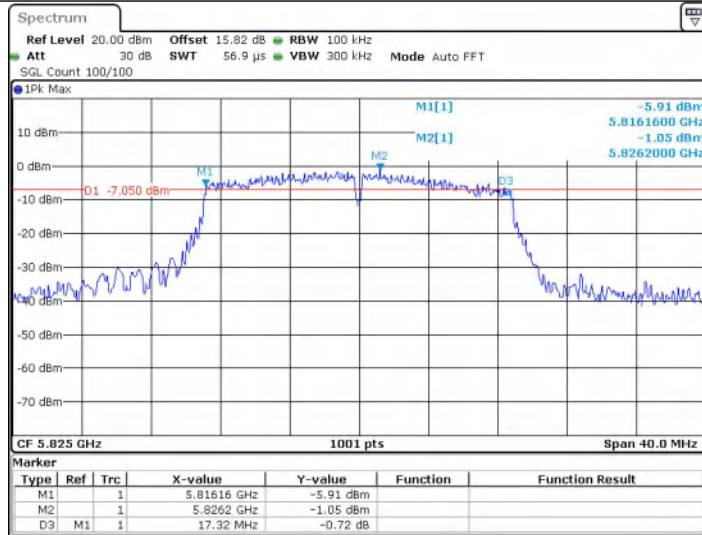
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11N20SISO_Ant1_5785



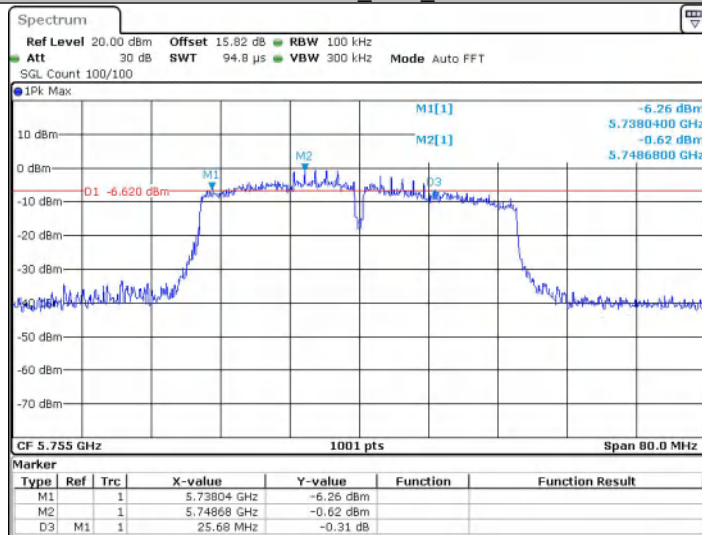
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11N20SISO_Ant1_5825



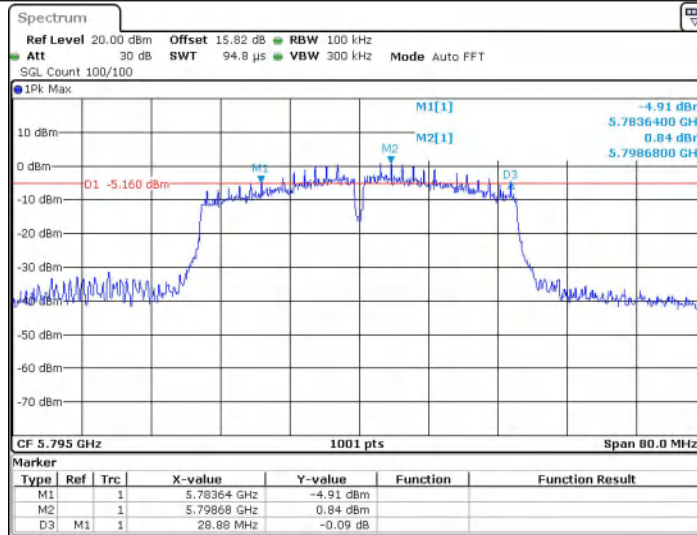
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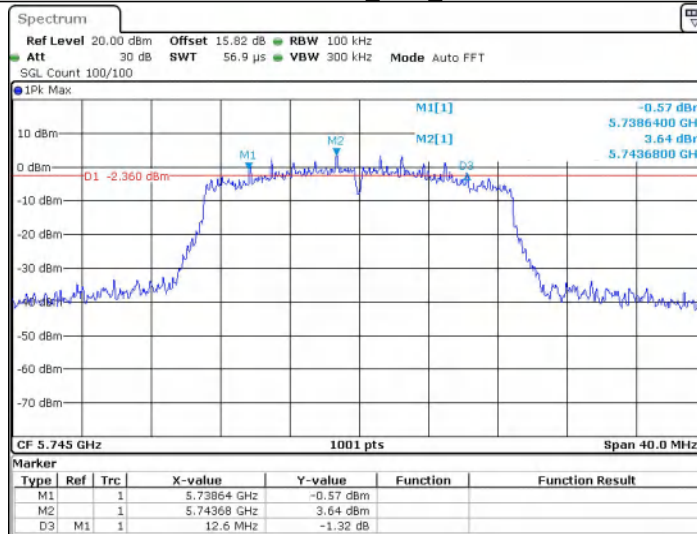
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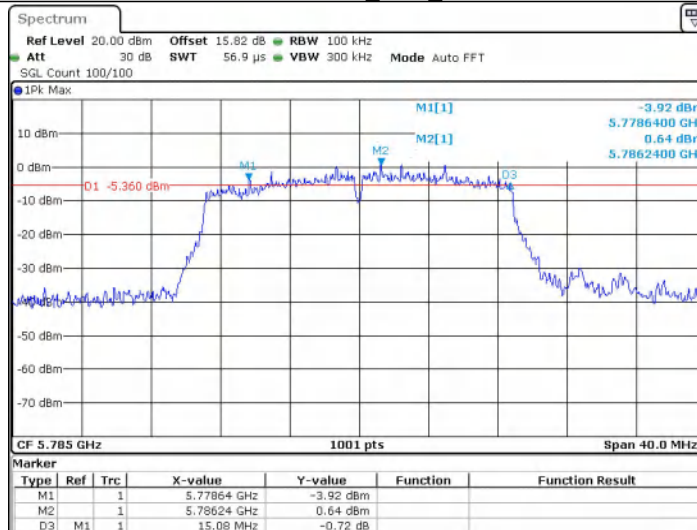
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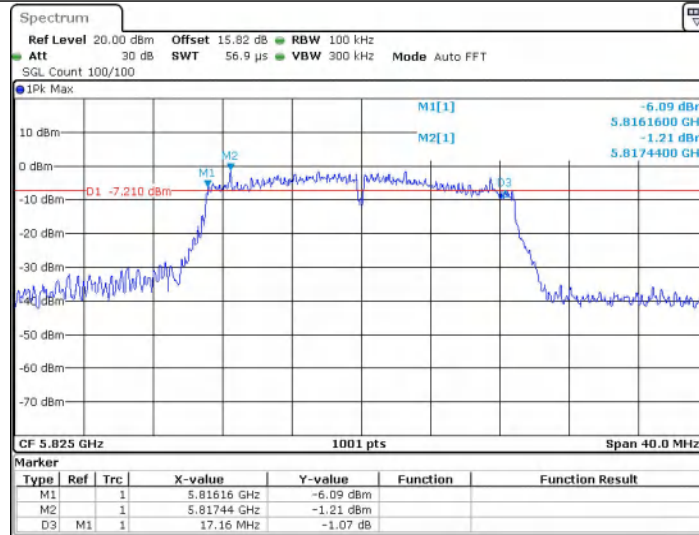
Date: 28 JAN 2026 14:49:30

11AC20SISO_Ant1_5785



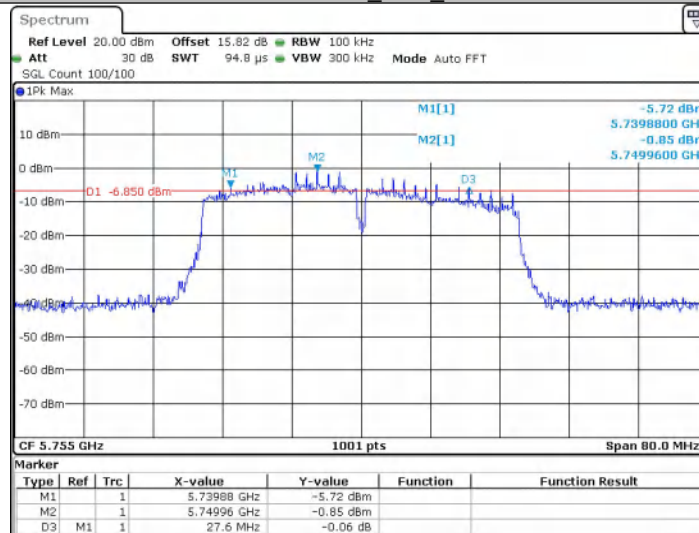
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11AC20SISO_Ant1_5825



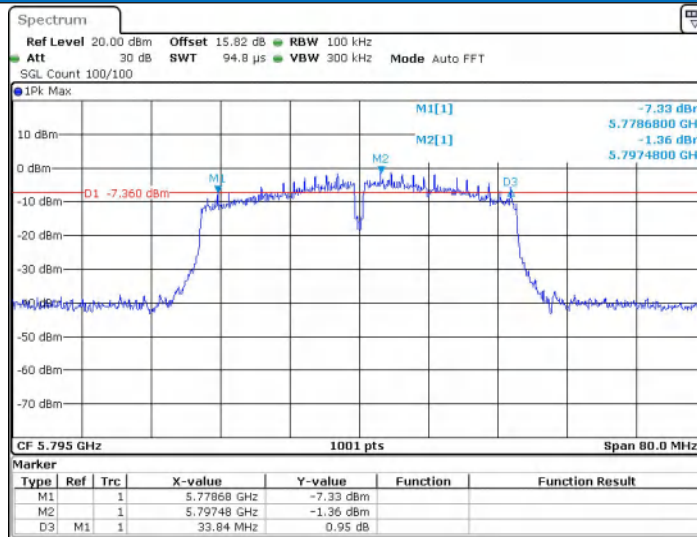
Date: 28 JAN 2026 14:52:34

11AC40SISO_Ant1_5755

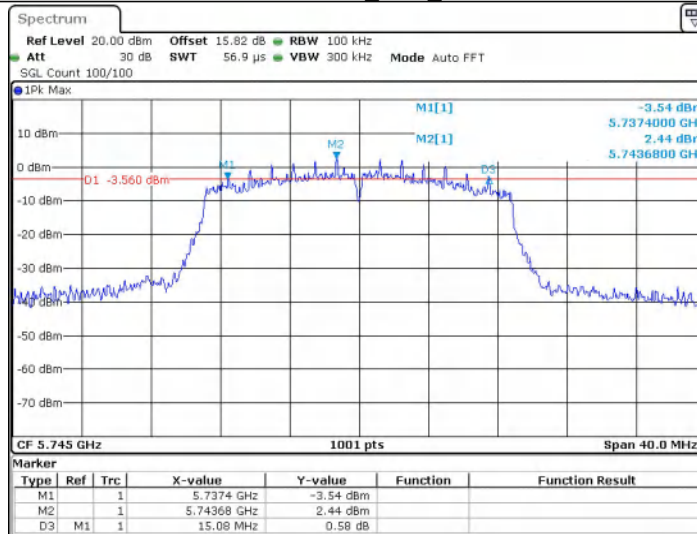


Date: 28 JAN 2026 15:24:31

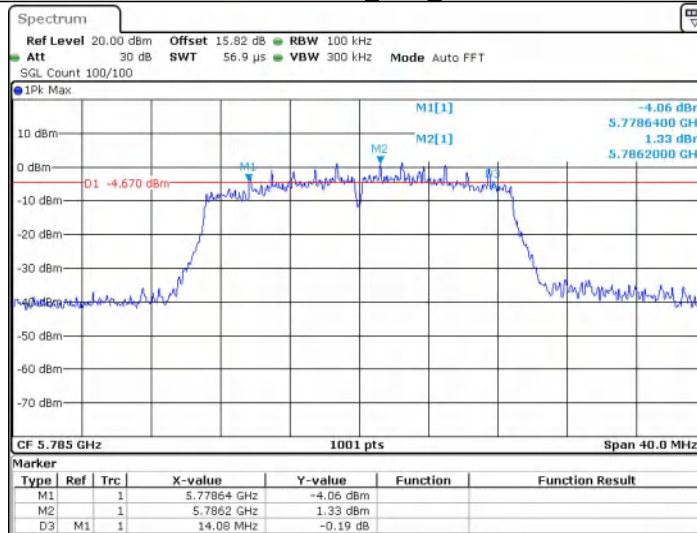
11AC40SISO_Ant1_5795



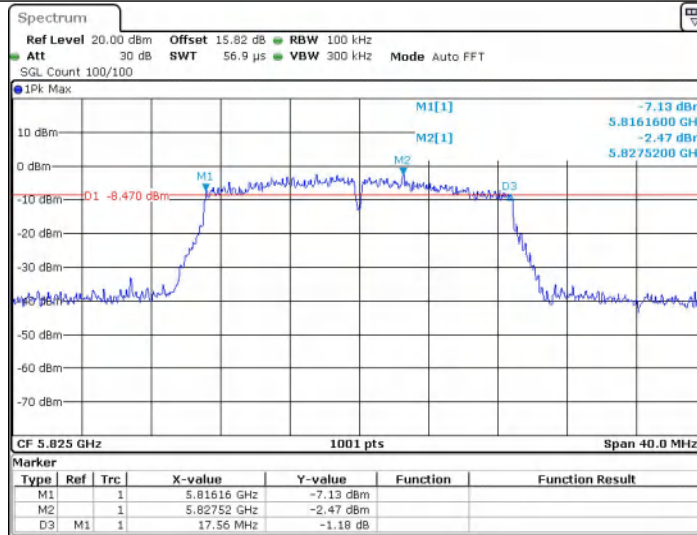
11AX20SISO_Ant1_5745



11AX20SISO_Ant1_5785

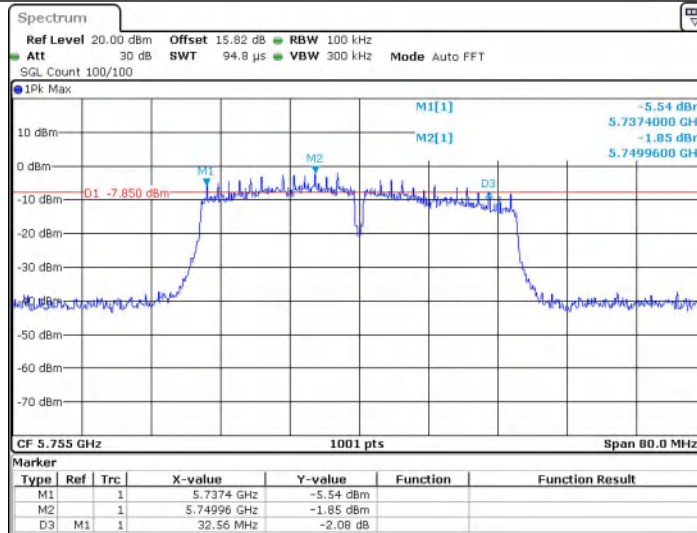


11AX20SISO_Ant1_5825



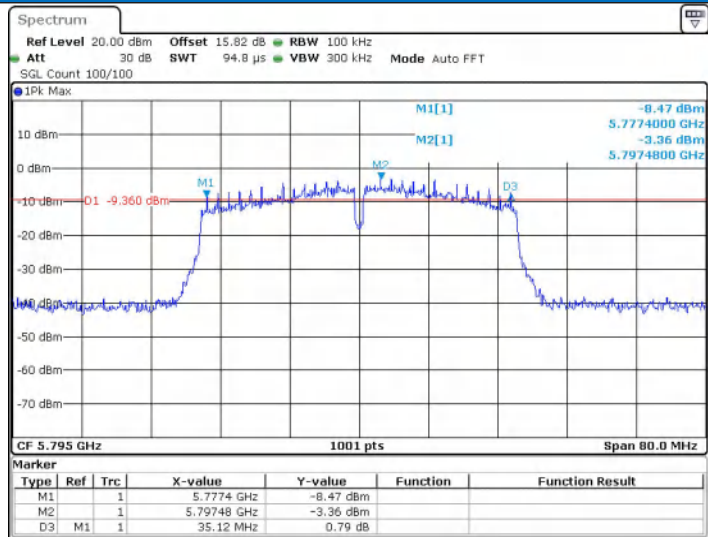
Date: 5.FEB.2026 14:06:47

11AX40SISO_Ant1_5755



Date: 5.FEB.2026 14:28:34

11AX40SISO_Ant1_5795



Date: 5 FEB. 2026 14:30:30

Appendix B): Maximum Conduct Output Power

1.Duty Cycle (x)

Test Requirement KDB 789033 D02 II B 1

Test Method: KDB 789033 II B 1

Test Procedure:

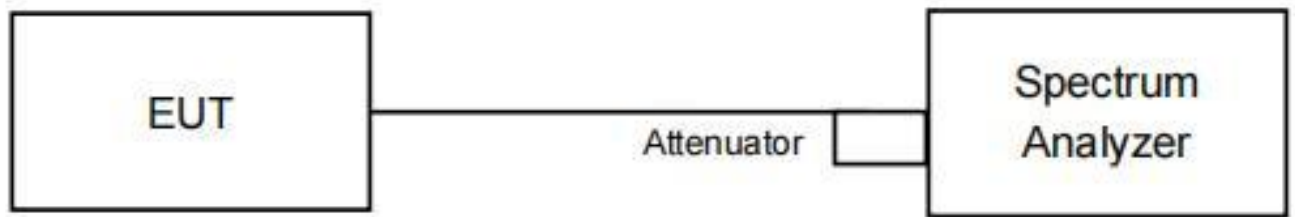
Set RBW = 20MHz

Set VBW = 40MHz

Set detector = peak.

Set span =0Hz

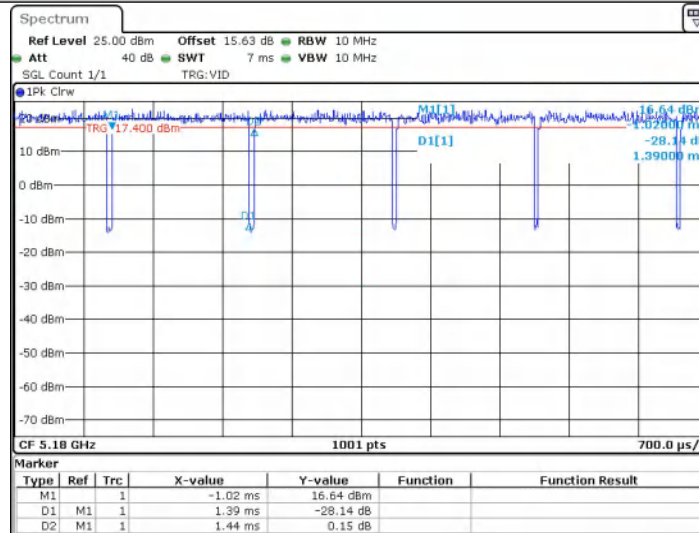
Test Setup Diagram



Measurement Data

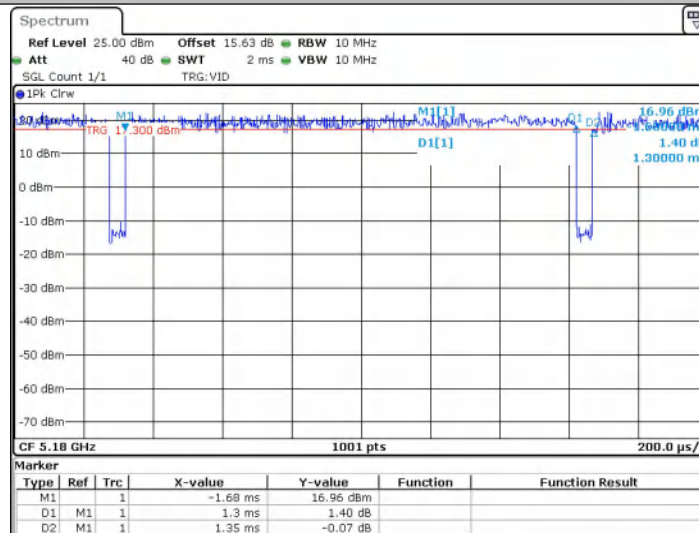
Test Mode	Antenna	Duty Cycle[%]	10log(1/x) Factor[dB]
11A	Ant1	96.50	0.15
11N20	Ant1	96.30	0.16
11N40	Ant1	92.75	0.33
11AC20	Ant1	96.30	0.16
11AC40	Ant1	92.86	0.32
11AX20	Ant1	96.32	0.16
11AX40	Ant1	92.86	0.32

11A



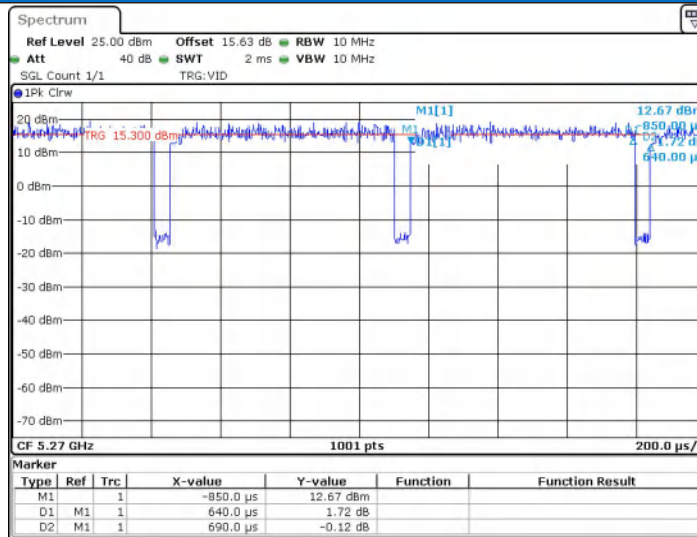
Date: 28 JAN 2026 10:54:08

11N20



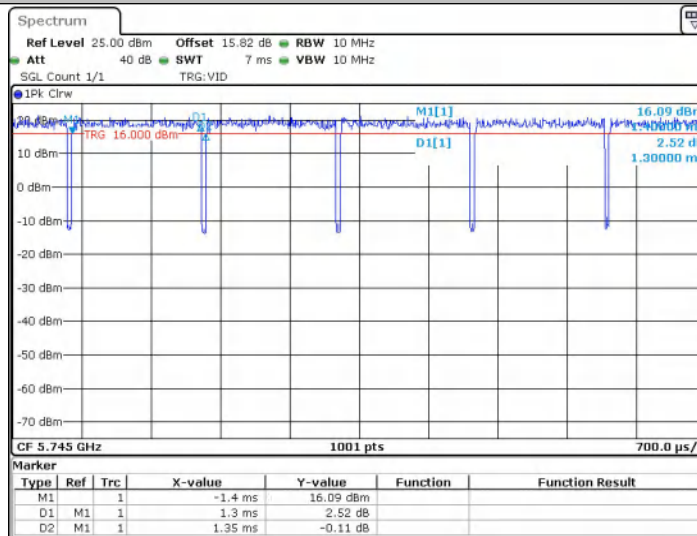
Date: 28 JAN 2026 11:20:05

11N40



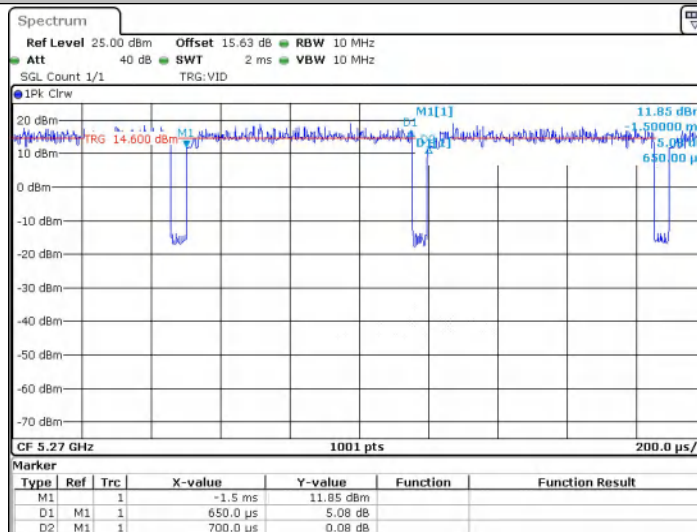
Date: 28 JAN 2026 12:05:20

11AC20



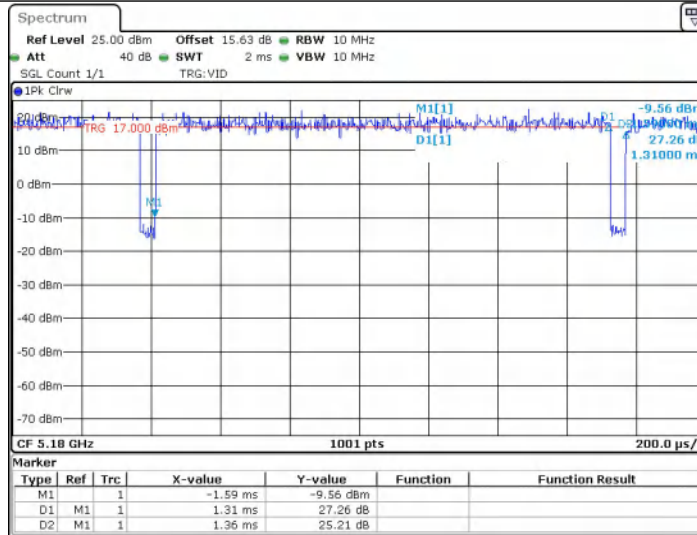
Date: 28 JAN 2026 14:49:51

11AC40



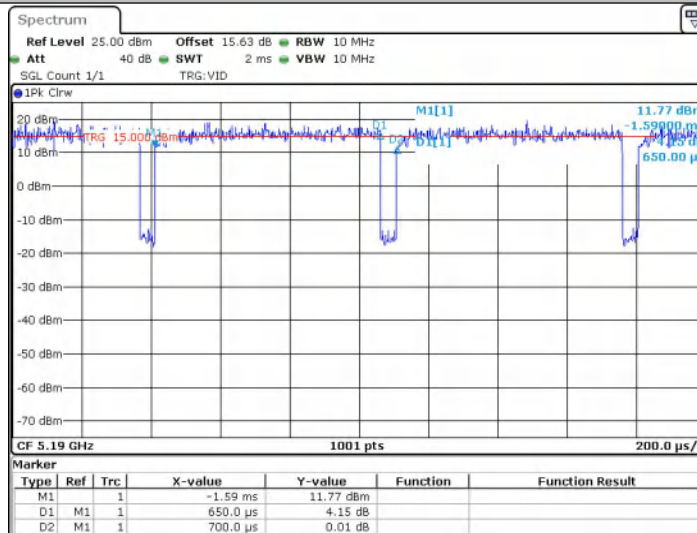
Date: 28 JAN 2026 15:01:23

11AX20



Date: 5.FEB.2026 13:39:10

11AX40



Date: 5.FEB.2026 14:14:09

2. Maximum Conducted Output Power

Test Requirement 47 CFR Part 15, Subpart C 15.407 (a)

Test Method: KDB 789033 D02 II E

Limit:

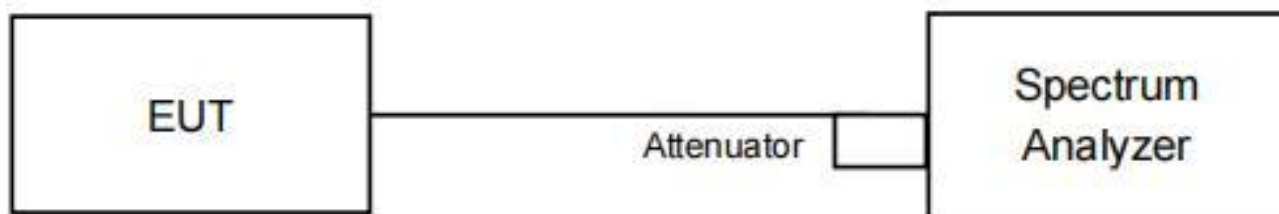
Frequency band(MHz)	Limit
5150-5250	$\leq 1\text{W}(30\text{dBm})$ for master device
	$\leq 250\text{mW}(24\text{dBm})$ for client device
5250-5350	$\leq 250\text{mW}(24\text{dBm})$ for client device or $11\text{dBm}+10\log B^*$
5470-5725	$\leq 250\text{mW}(24\text{dBm})$ for client device or $11\text{dBm}+10\log B^*$
5725-5850	$\leq 1\text{W}(30\text{dBm})$
Remark:	* Where B is the 26dB emission bandwidth in MHz. The maximum conducted output power must be measured over any interval of continuous transmission using instrumentation calibrated in terms of an rms-equivalent voltage.

Test Procedure:

Method SA-2 (trace averaging across on and off times of the EUT transmissions, followed by duty cycle correction).

- (1) Set RBW = 1 MHz.
- (2) Set VBW $\geq$ 3 MHz.
- (3) Detector = power average
- (4) Sweep time = auto.
- (5) Add duty cycle to the measured average power.

Test Setup Diagram



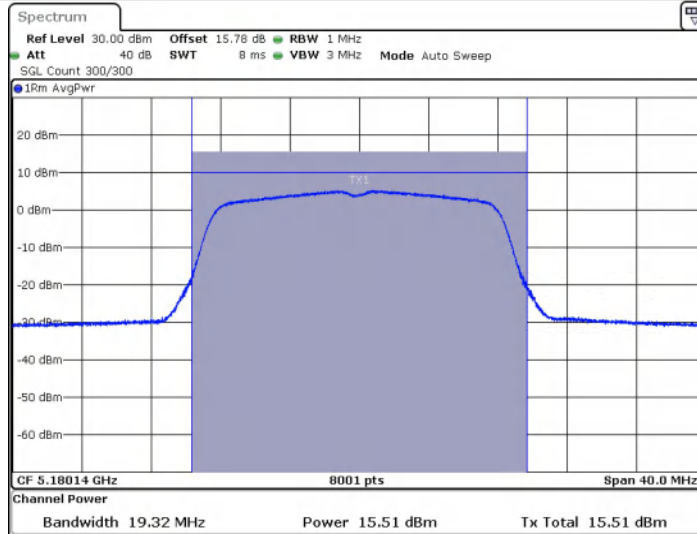
Measurement Data

Test Mode	Freq(MHz)	Result [dBm]	Limit [dBm]	Verdict
11A	5180	15.51	≤23.98	PASS
	5200	15.30	≤23.98	PASS
	5240	13.99	≤23.98	PASS
	5260	15.87	≤23.98	PASS
	5280	13.53	≤23.98	PASS
	5320	14.89	≤23.98	PASS
	5500	15.30	≤23.98	PASS
	5580	14.06	≤23.98	PASS
	5700	12.58	≤23.98	PASS
	5745	14.59	≤30.00	PASS
	5785	12.90	≤30.00	PASS
	5825	12.01	≤30.00	PASS
11N20SISO	5180	15.73	≤23.98	PASS
	5200	15.41	≤23.98	PASS
	5240	13.95	≤23.98	PASS
	5260	15.72	≤23.98	PASS
	5280	13.45	≤23.98	PASS
	5320	14.65	≤23.98	PASS
	5500	15.20	≤23.98	PASS
	5580	13.96	≤23.98	PASS
	5700	12.54	≤23.98	PASS
	5745	14.52	≤30.00	PASS
	5785	12.92	≤30.00	PASS
	5825	12.04	≤30.00	PASS
11N40SISO	5190	15.11	≤23.98	PASS
	5230	13.01	≤23.98	PASS
	5270	14.25	≤23.98	PASS
	5310	13.94	≤23.98	PASS
	5510	15.45	≤23.98	PASS
	5550	14.78	≤23.98	PASS
	5670	13.65	≤23.98	PASS
	5755	12.73	≤30.00	PASS
	5795	13.30	≤30.00	PASS
11AC20SIS	5180	15.31	≤23.98	PASS

O	5200	14.81	≤ 23.98	PASS
	5240	13.53	≤ 23.98	PASS
	5260	15.16	≤ 23.98	PASS
	5280	13.09	≤ 23.98	PASS
	5320	14.27	≤ 23.98	PASS
	5500	14.55	≤ 23.98	PASS
	5580	13.42	≤ 23.98	PASS
	5700	12.07	≤ 23.98	PASS
	5745	14.05	≤ 30.00	PASS
	5785	12.54	≤ 30.00	PASS
	5825	11.56	≤ 30.00	PASS
11AC40SIS O	5190	14.08	≤ 23.98	PASS
	5230	11.95	≤ 23.98	PASS
	5270	13.42	≤ 23.98	PASS
	5310	12.85	≤ 23.98	PASS
	5510	14.42	≤ 23.98	PASS
	5550	13.88	≤ 23.98	PASS
	5670	12.74	≤ 23.98	PASS
	5755	11.78	≤ 30.00	PASS
	5795	12.49	≤ 30.00	PASS
11AX20SIS O	5180	14.32	≤ 23.98	PASS
	5200	14.11	≤ 23.98	PASS
	5240	12.52	≤ 23.98	PASS
	5260	14.42	≤ 23.98	PASS
	5280	12.19	≤ 23.98	PASS
	5320	13.08	≤ 23.98	PASS
	5500	13.42	≤ 23.98	PASS
	5580	12.09	≤ 23.98	PASS
	5700	10.80	≤ 23.98	PASS
	5745	12.56	≤ 30.00	PASS
	5785	11.63	≤ 30.00	PASS
	5825	10.65	≤ 30.00	PASS
11AX40SIS O	5190	13.69	≤ 23.98	PASS
	5230	11.29	≤ 23.98	PASS
	5270	12.79	≤ 23.98	PASS
	5310	11.89	≤ 23.98	PASS
	5510	13.27	≤ 23.98	PASS

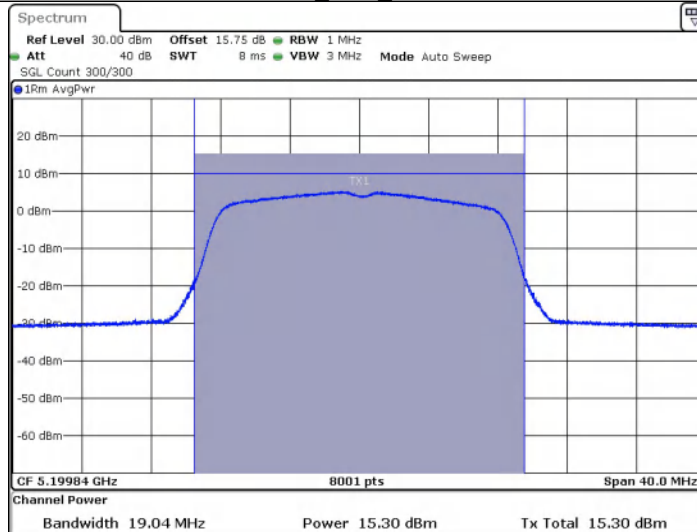
	5550	12.92	≤23.98	PASS
	5670	11.36	≤23.98	PASS
	5755	10.72	≤30.00	PASS
	5795	10.97	≤30.00	PASS

11A_Ant1_5180



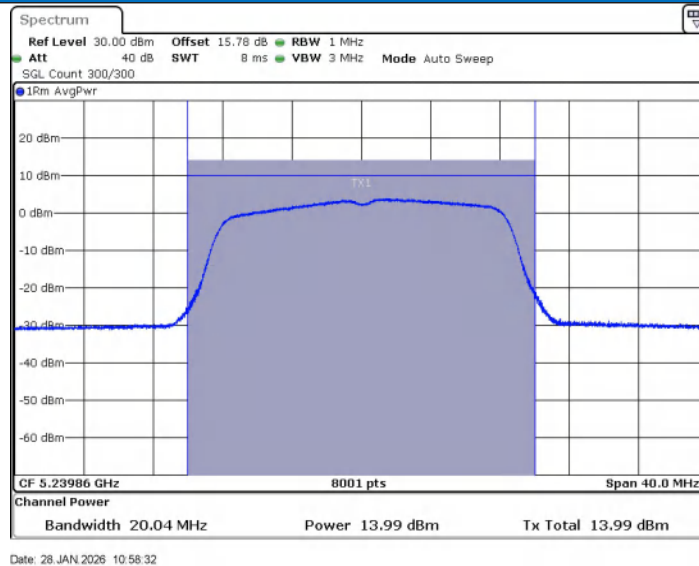
Date: 28 JAN 2026 10:54:18

11A_Ant1_5200

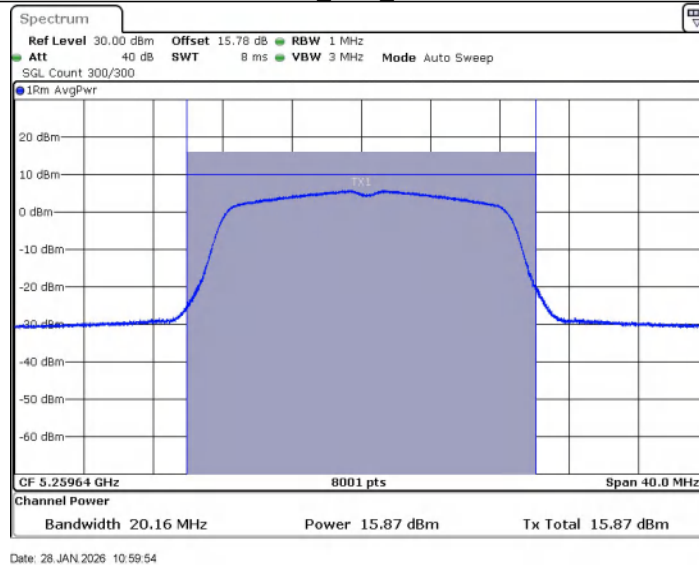


Date: 28 JAN 2026 10:56:43

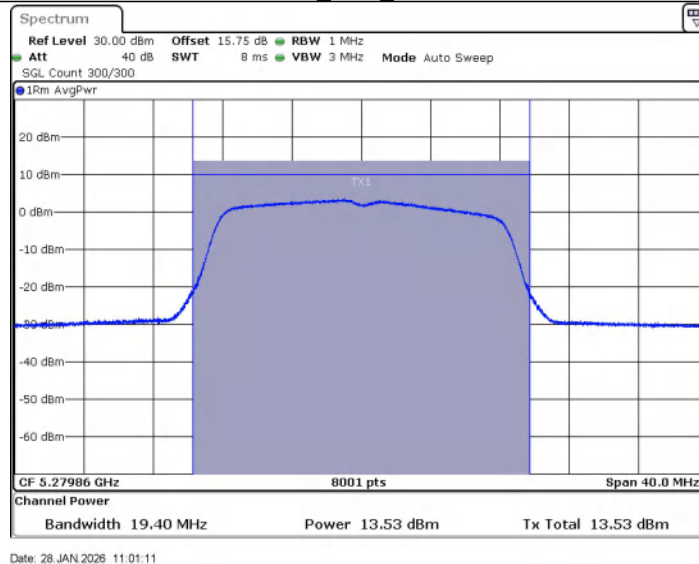
11A_Ant1_5240



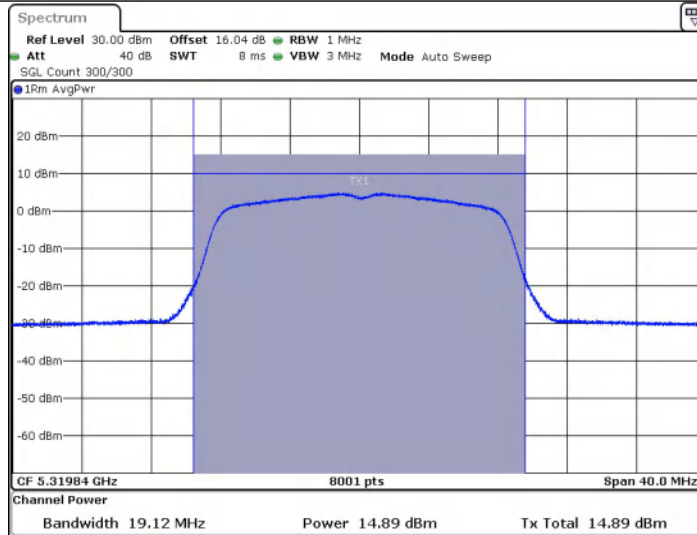
11A_Ant1_5260



11A_Ant1_5280

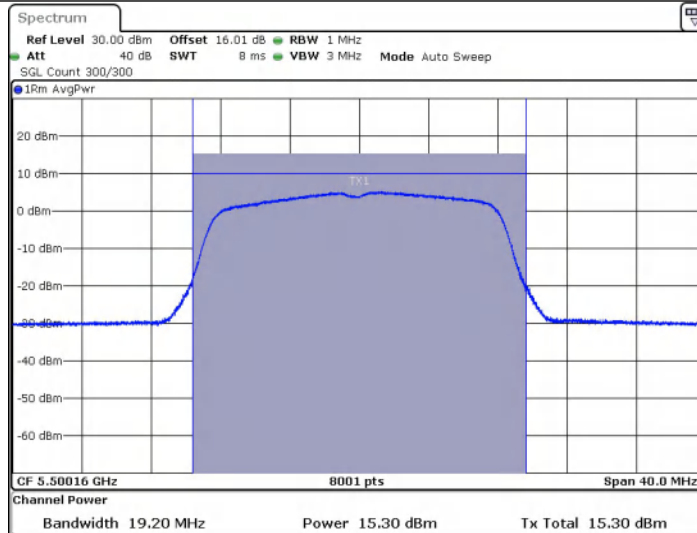


11A_Ant1_5320



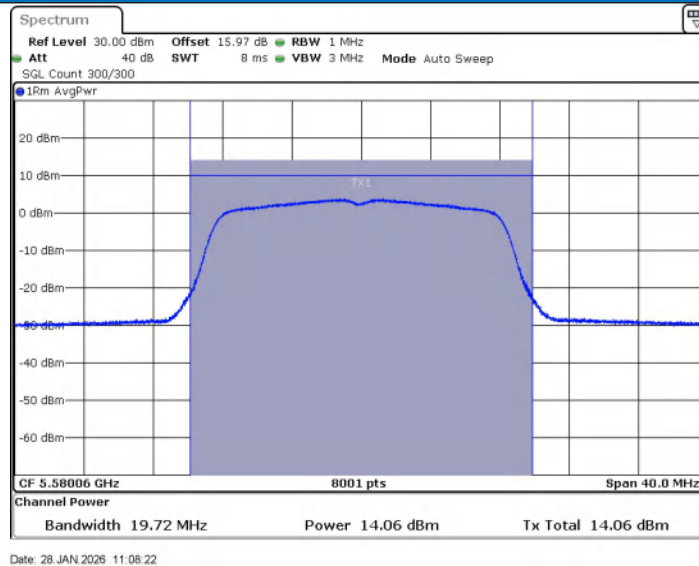
Date: 28 JAN 2026 11:02:31

11A_Ant1_5500

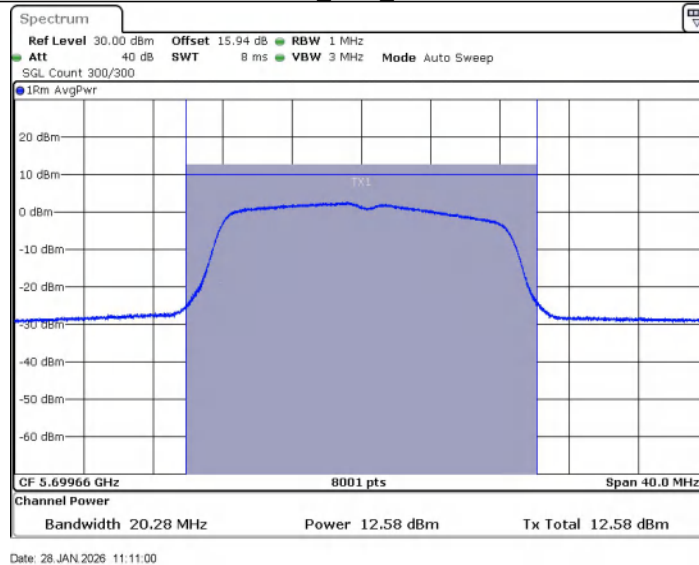


Date: 28 JAN 2026 11:04:30

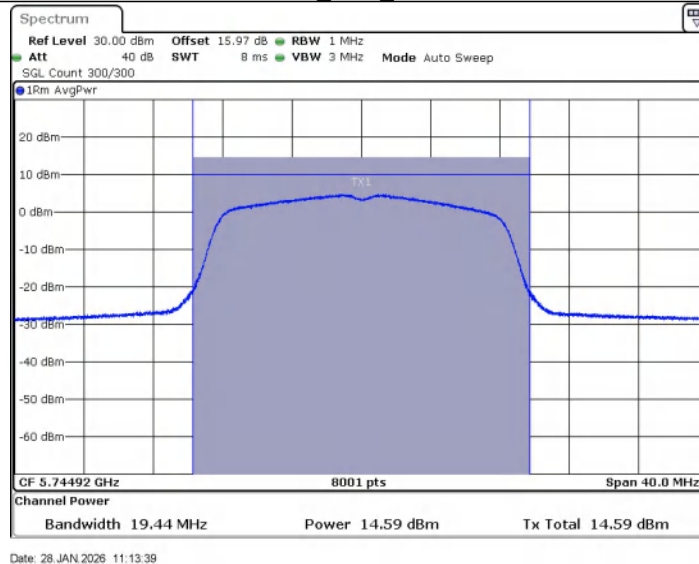
11A_Ant1_5580



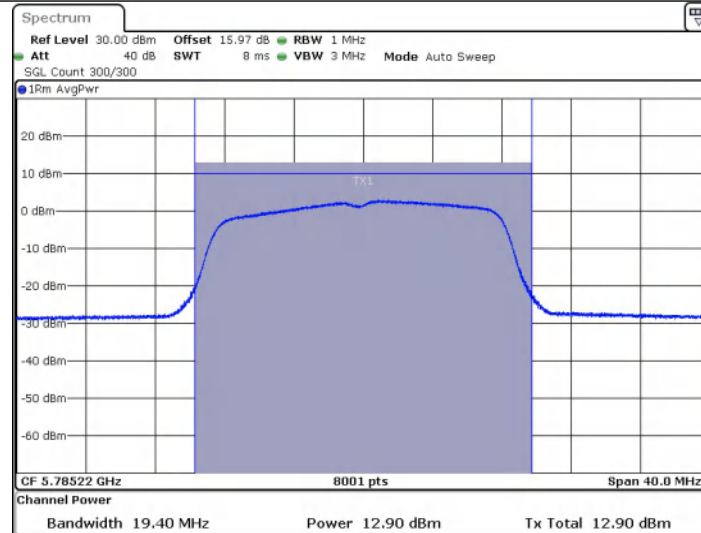
11A_Ant1_5700



11A_Ant1_5745

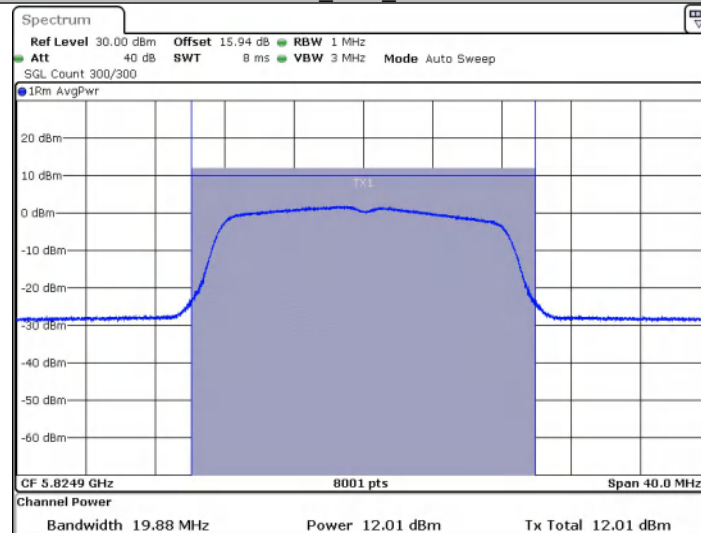


11A_Ant1_5785



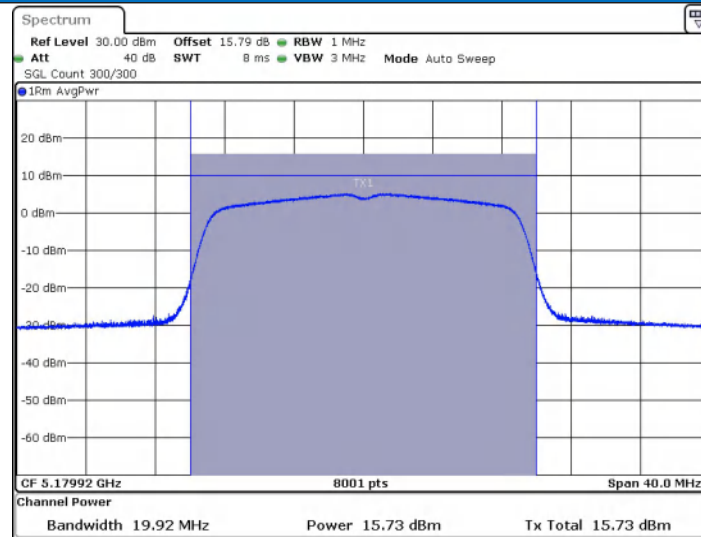
Date: 28 JAN 2026 11:16:17

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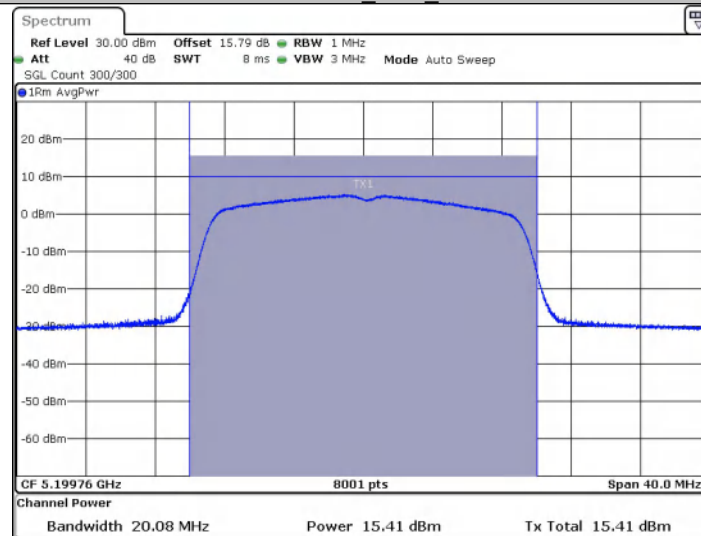
Date: 28 JAN 2026 11:17:59

11N20SISO_Ant1_5180



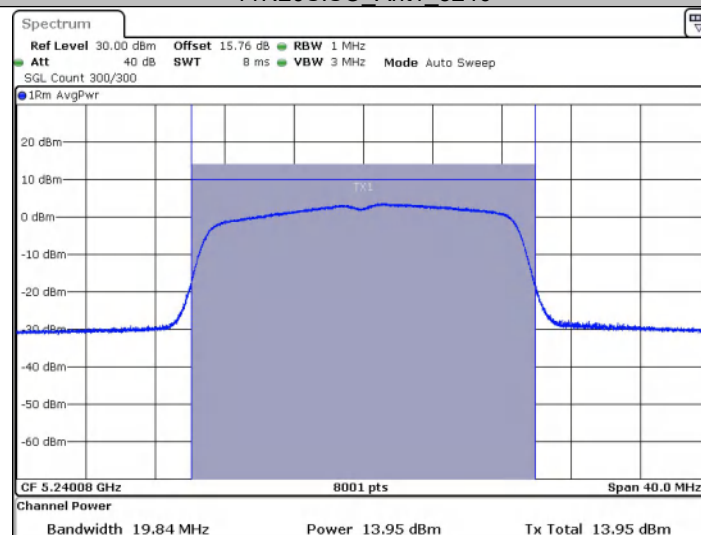
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11N20SISO_Ant1_5200



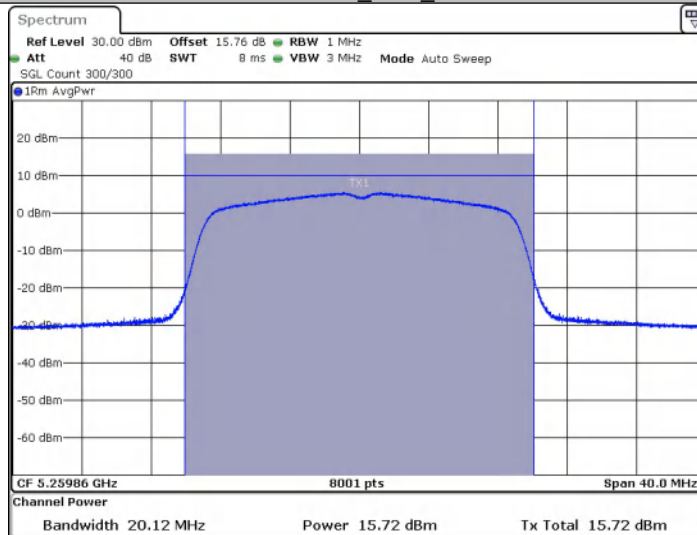
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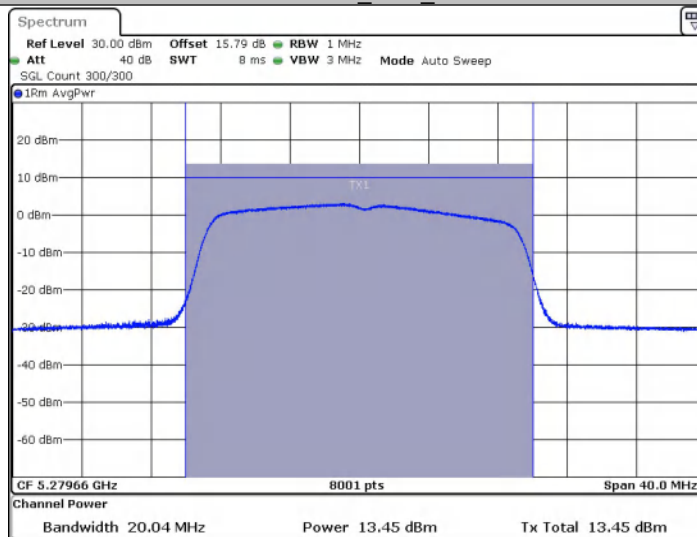


Date: 28 JAN 2026 11:23:42

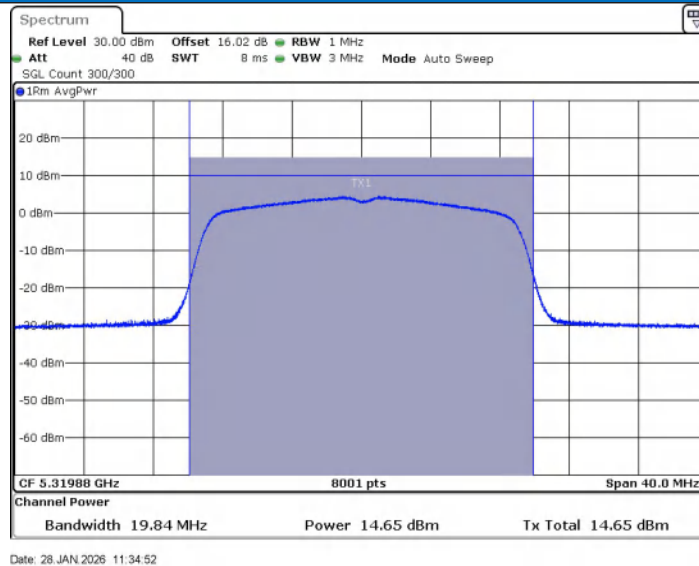
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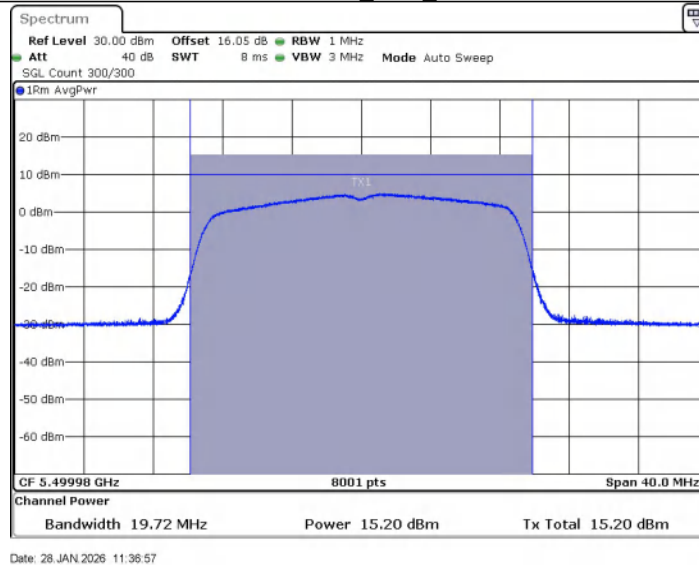
11N20SISO_Ant1_5280



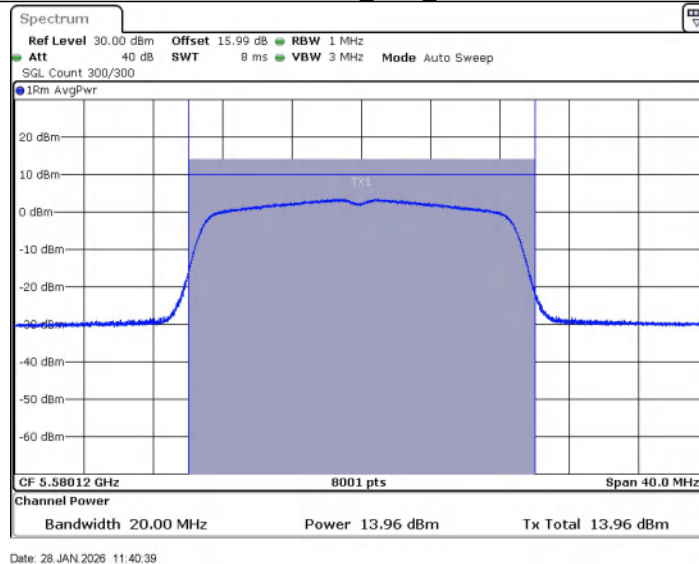
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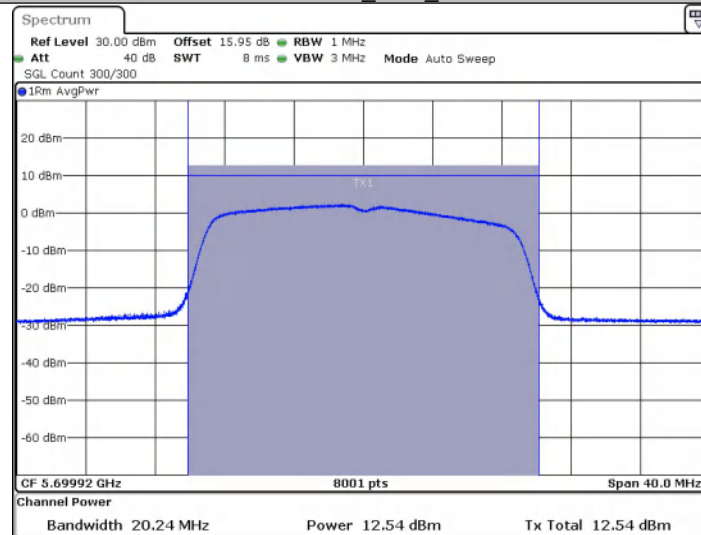
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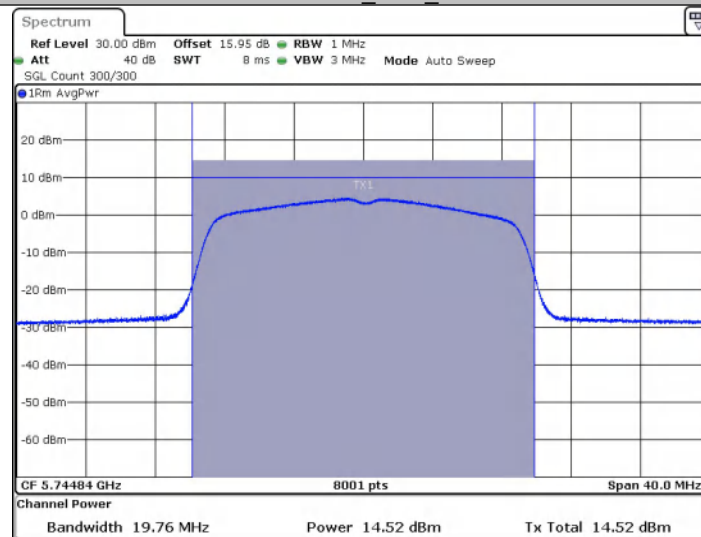
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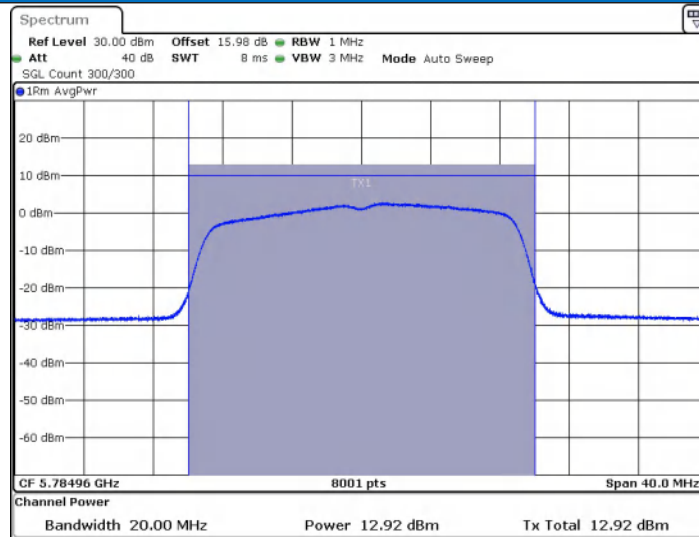
11N20SISO_Ant1_5700



11N20SISO_Ant1_5745

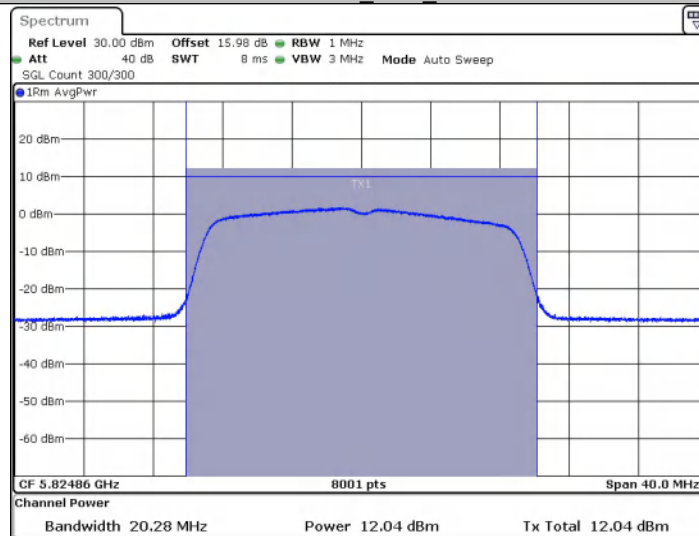


11N20SISO_Ant1_5785



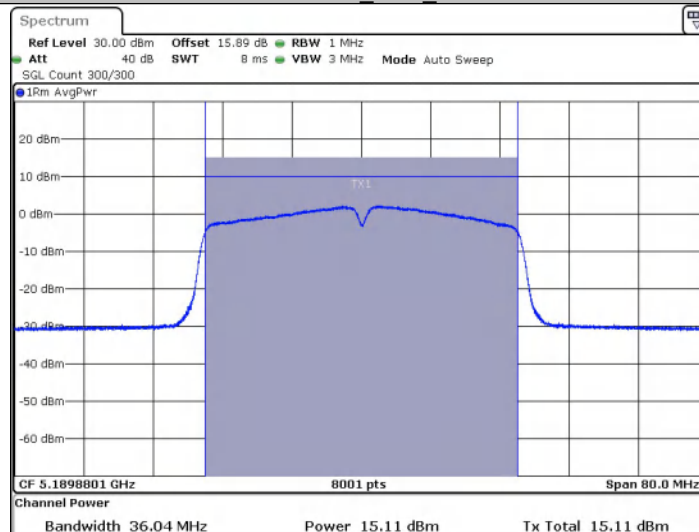
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11N20SISO_Ant1_5825



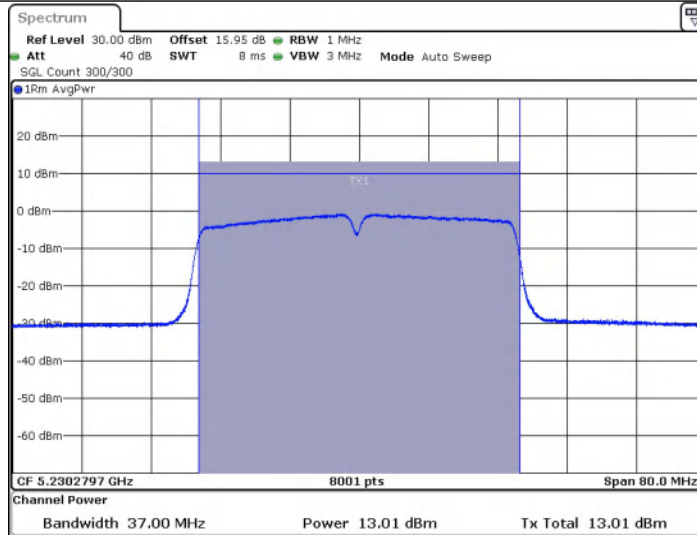
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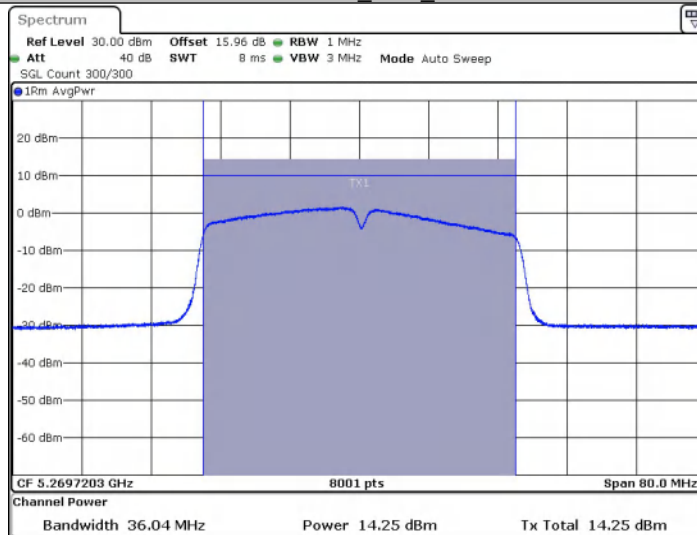
Date: 28 JAN 2026 12:01:05

11N40SISO_Ant1_5230



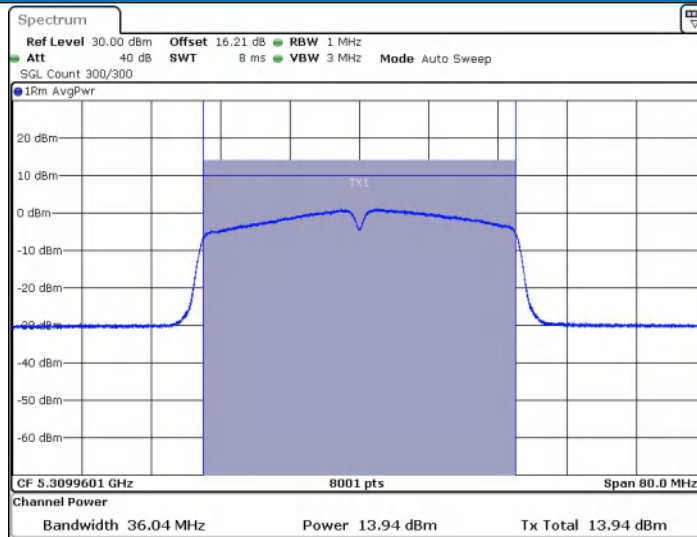
Date: 28 JAN 2026 12:03:52

11N40SISO_Ant1_5270



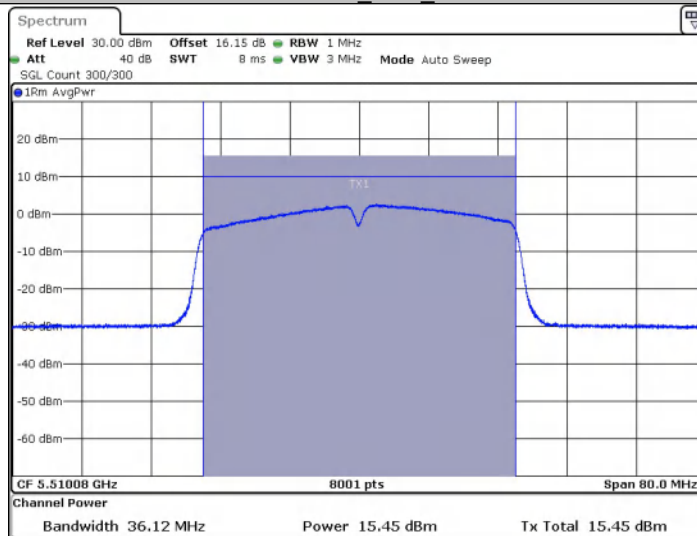
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11N40SISO_Ant1_5310



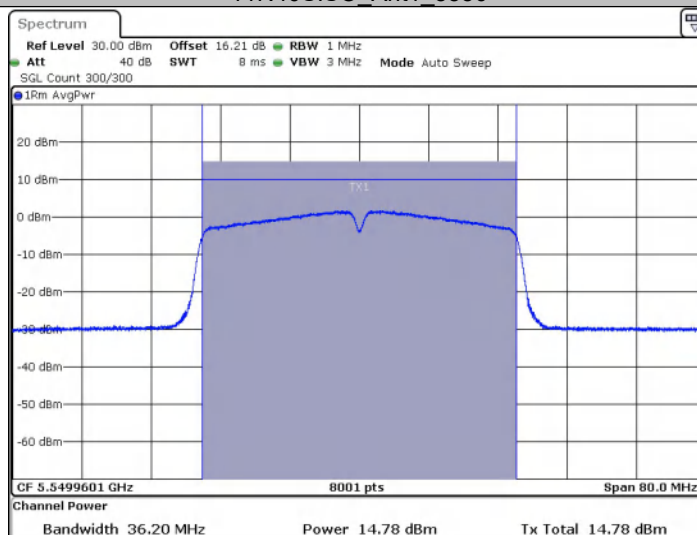
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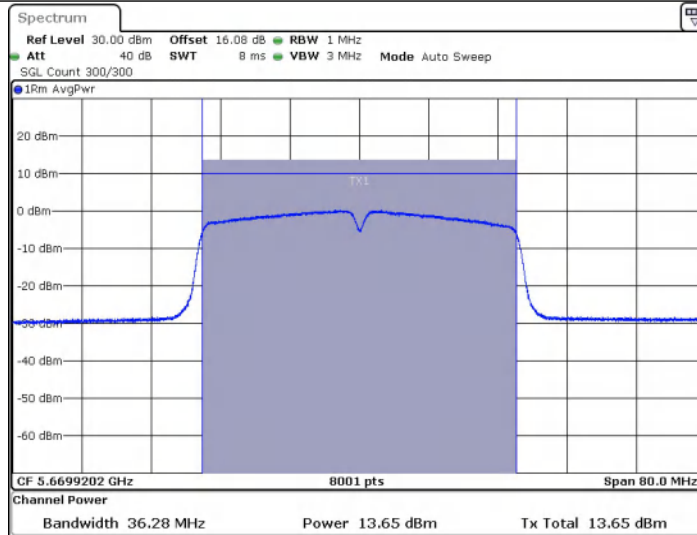
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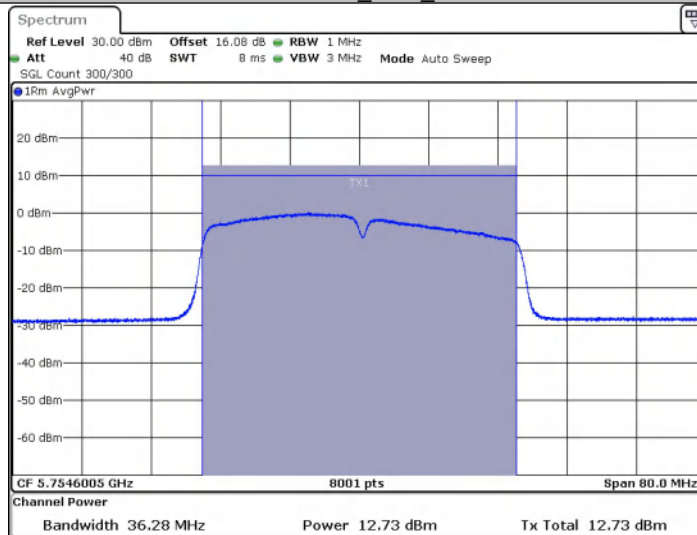


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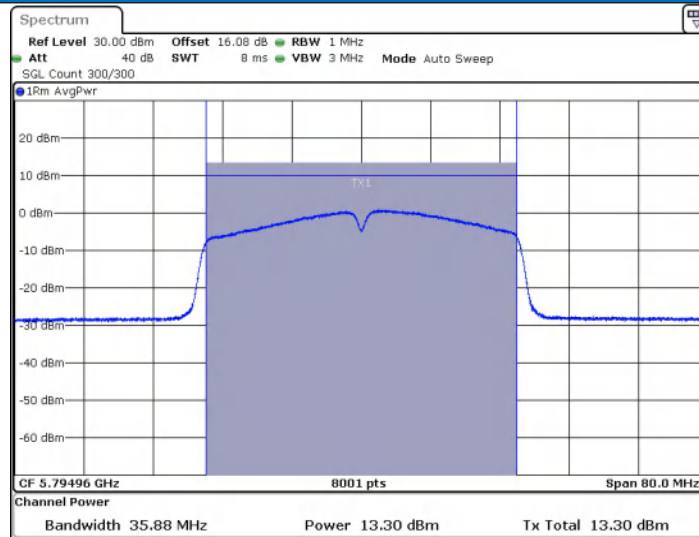
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11N40SISO_Ant1_5755

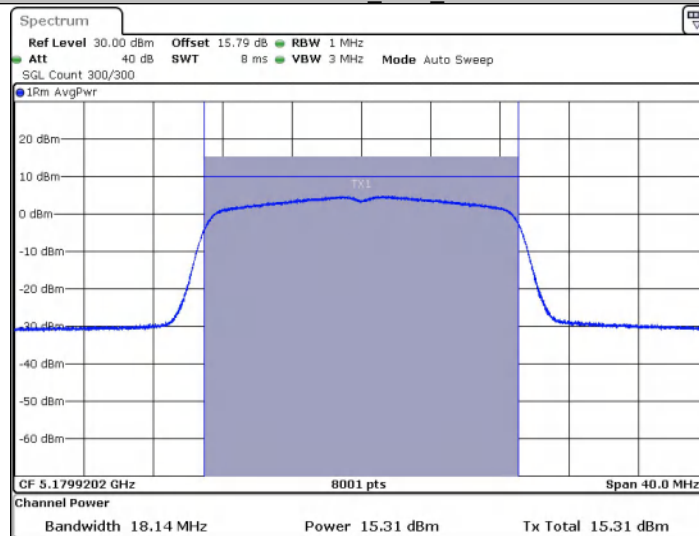


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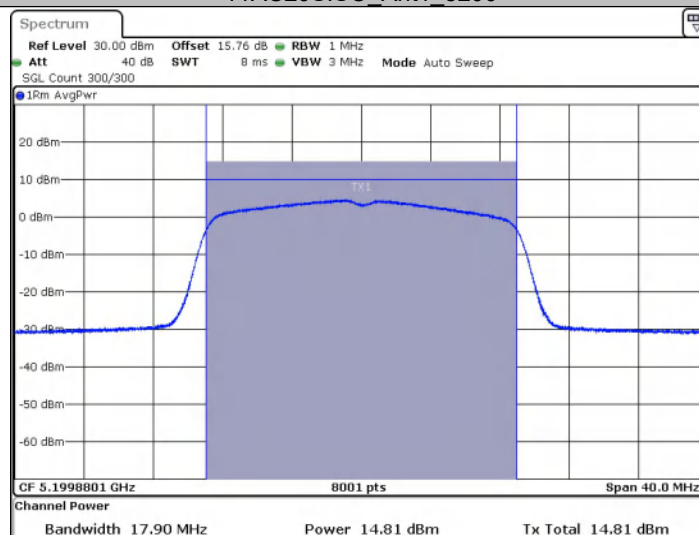
Date: 28 JAN 2026 14:11:42

11AC20SISO_Ant1_5180



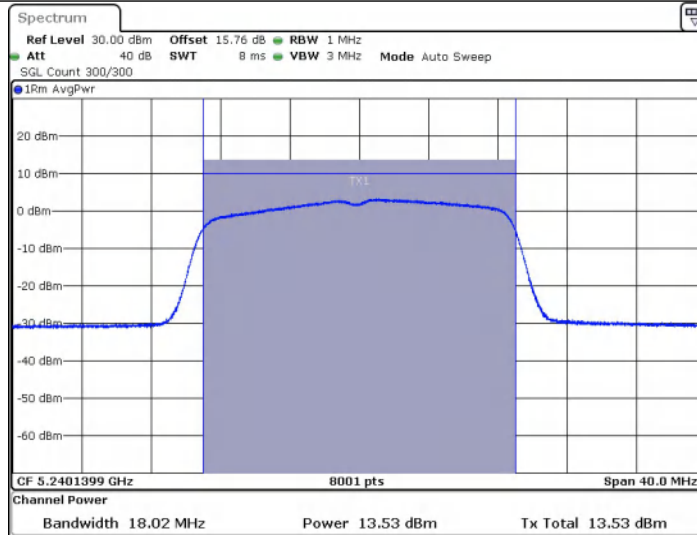
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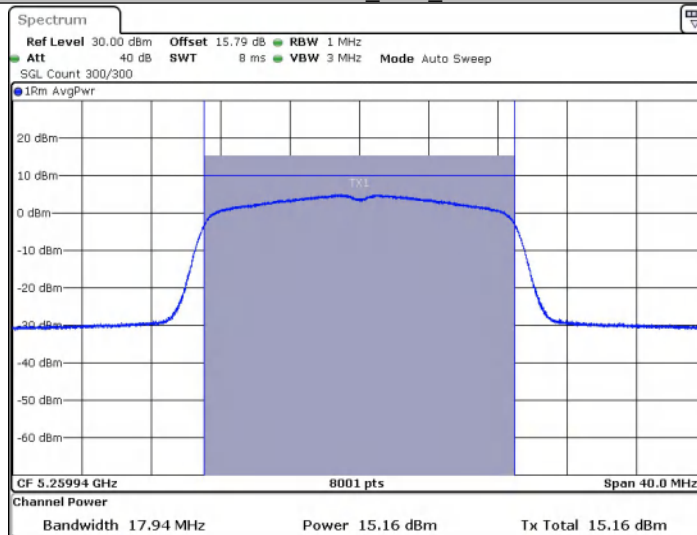
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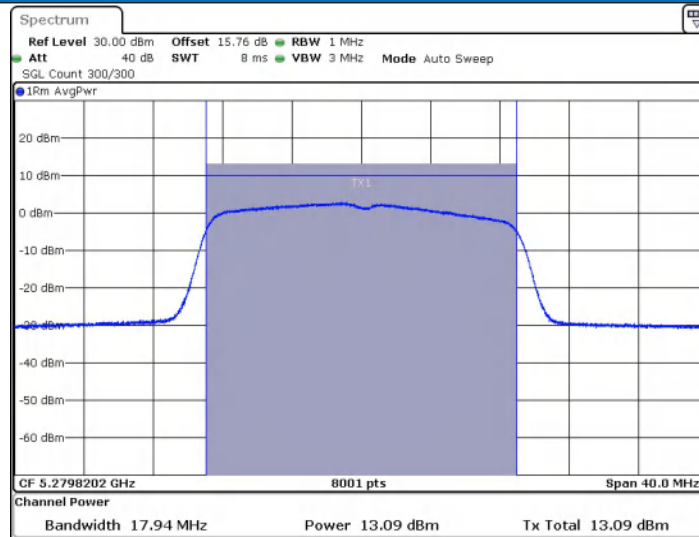
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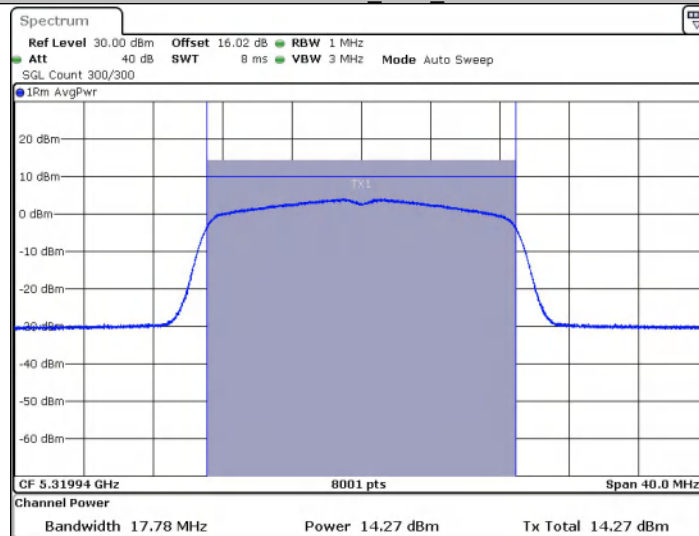
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11AC20SISO_Ant1_5280



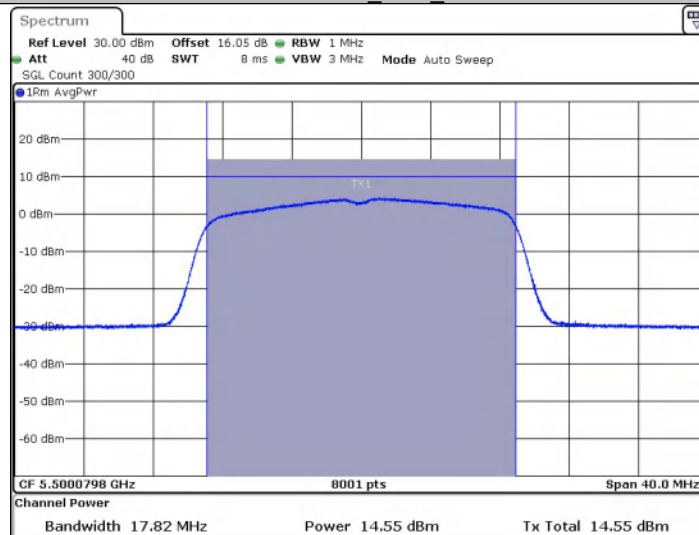
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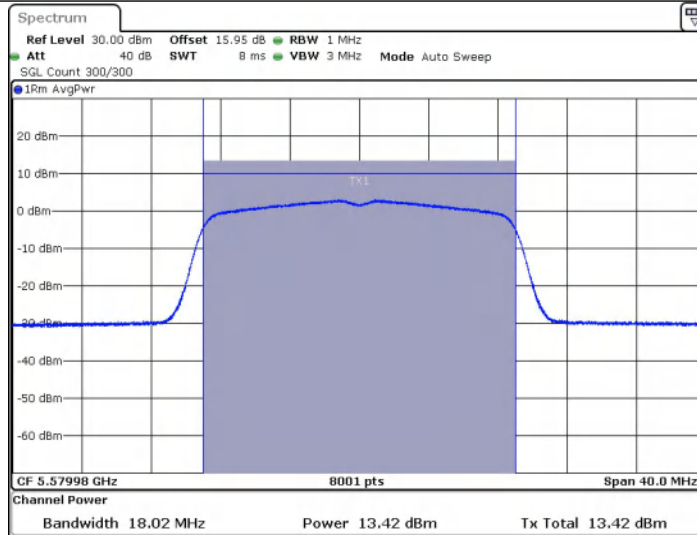
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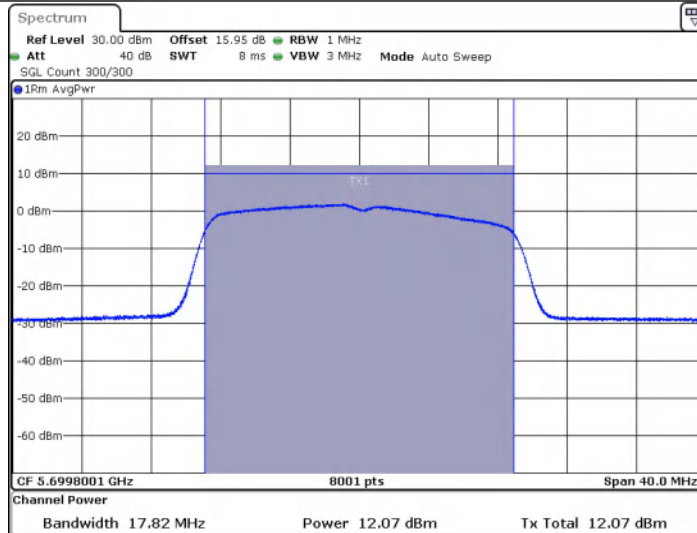
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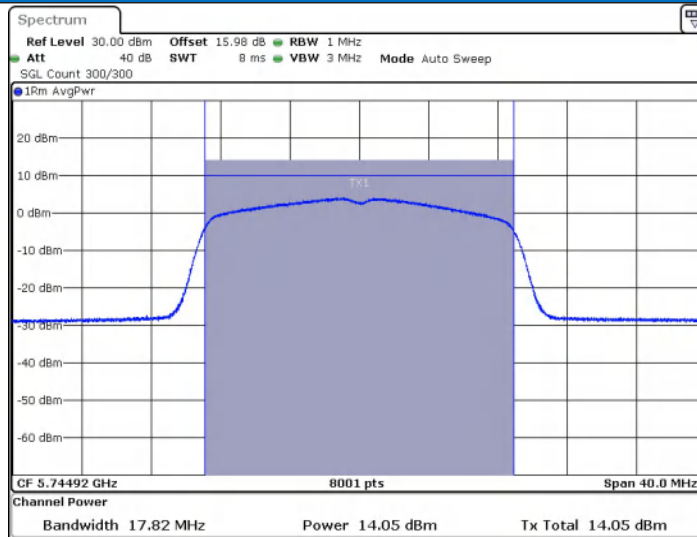
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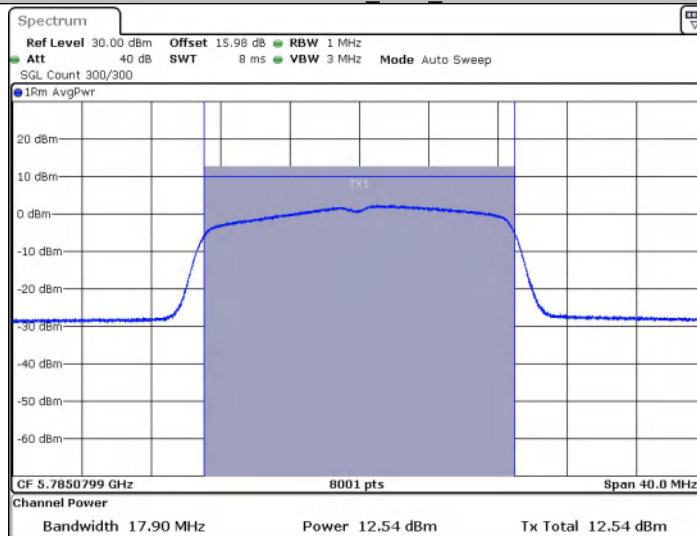
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11AC20SISO_Ant1_5745



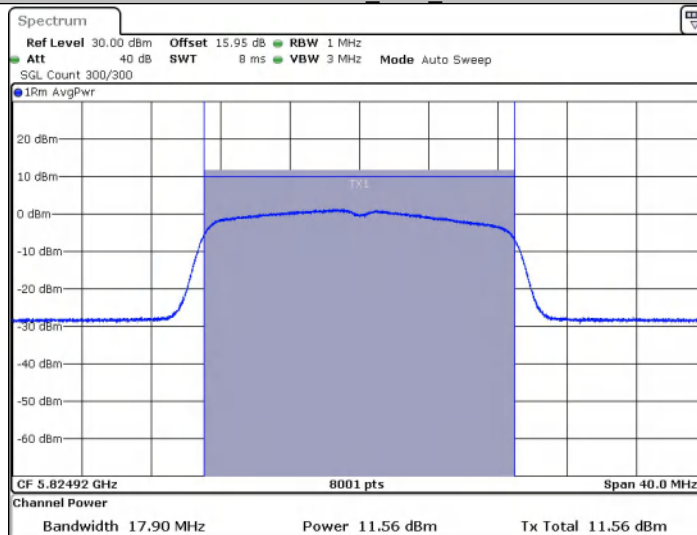
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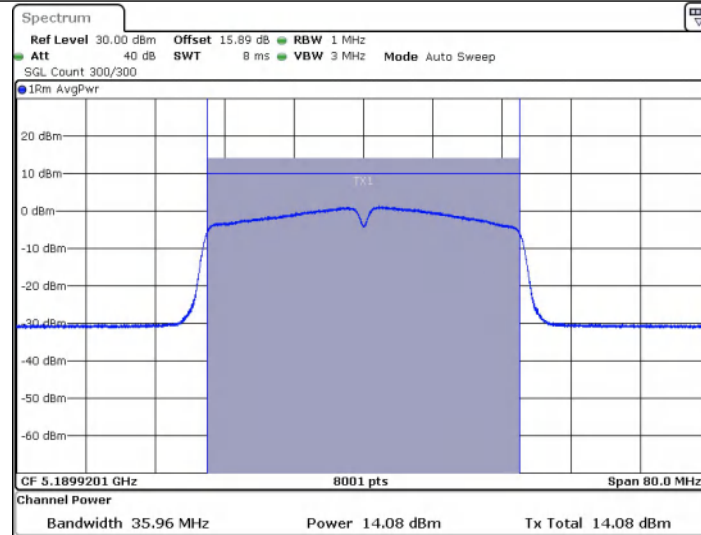
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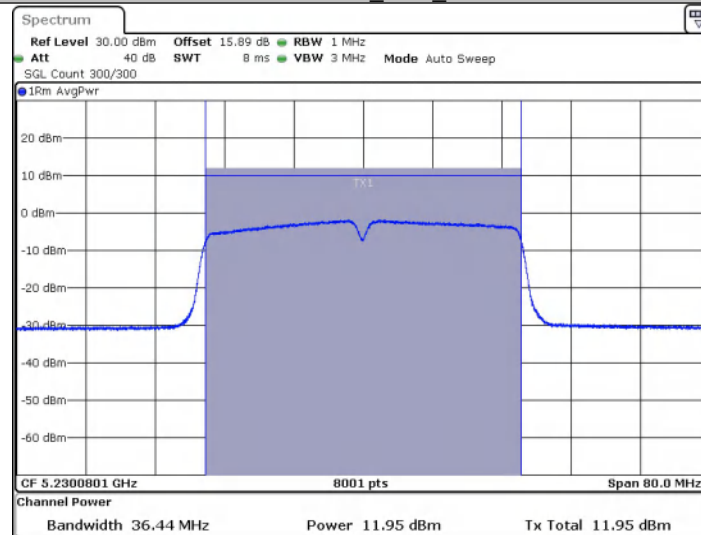
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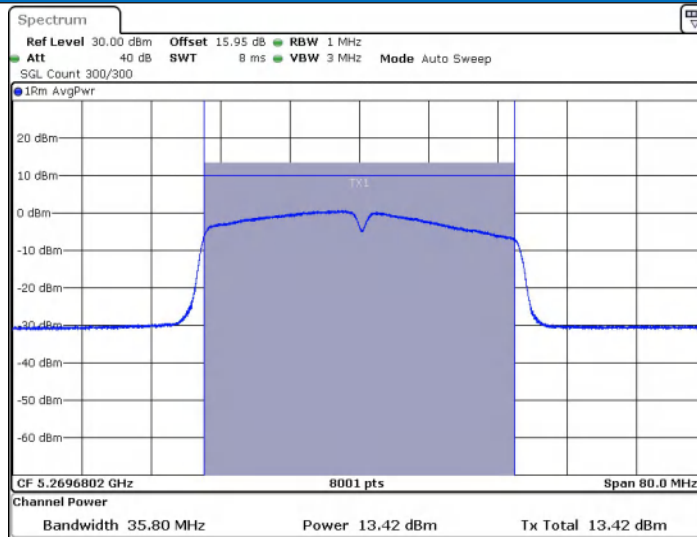
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11AC40SISO_Ant1_5230



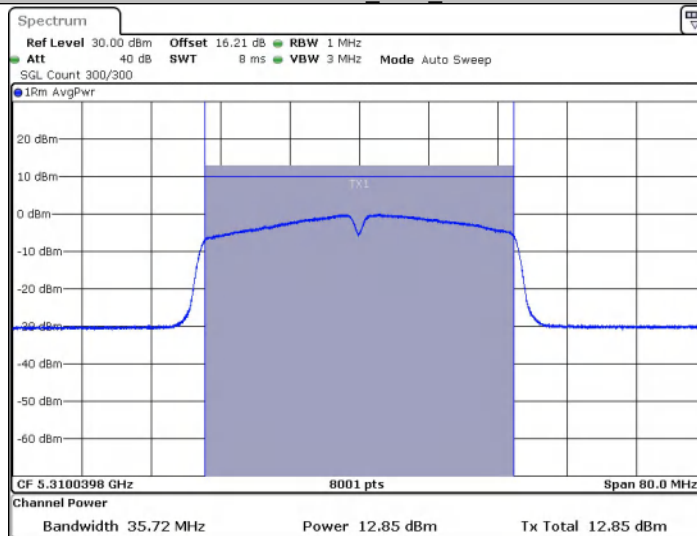
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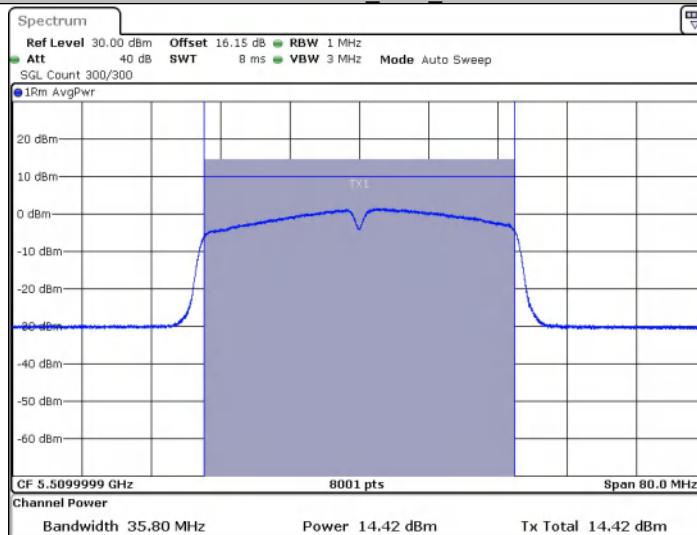
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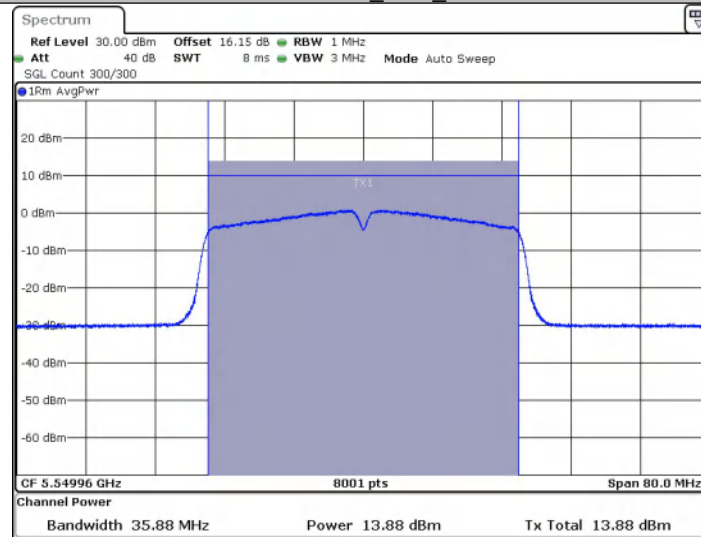
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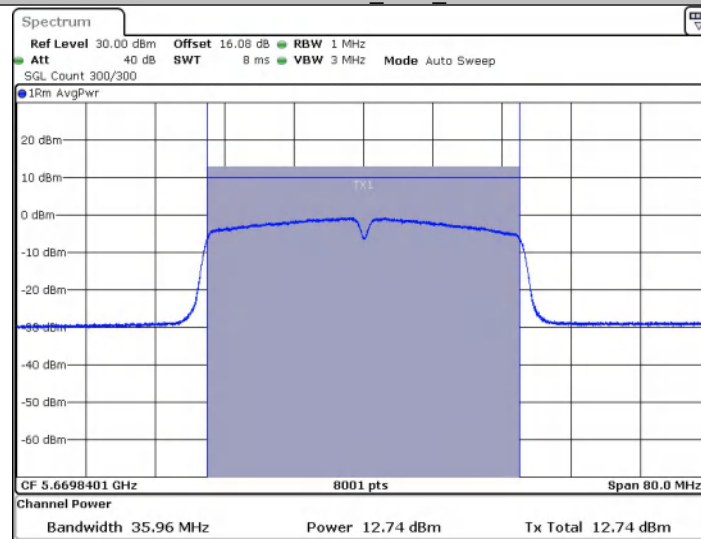


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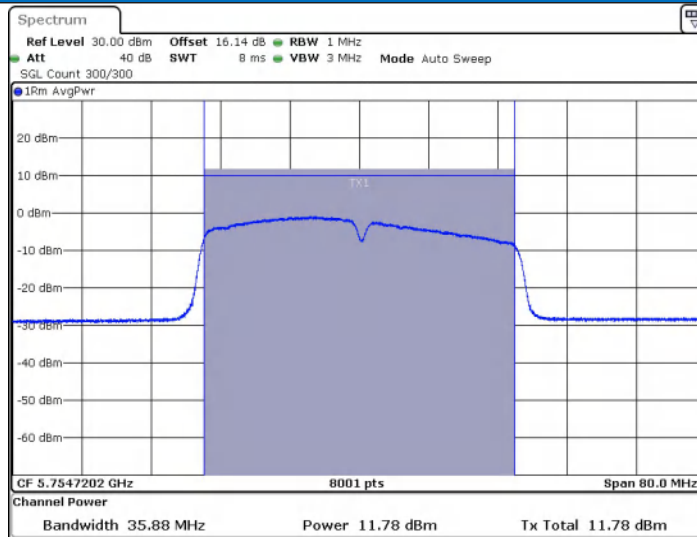
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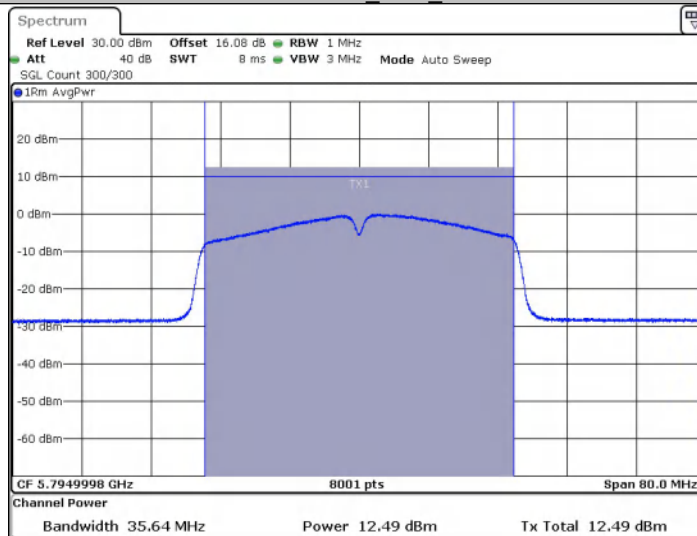


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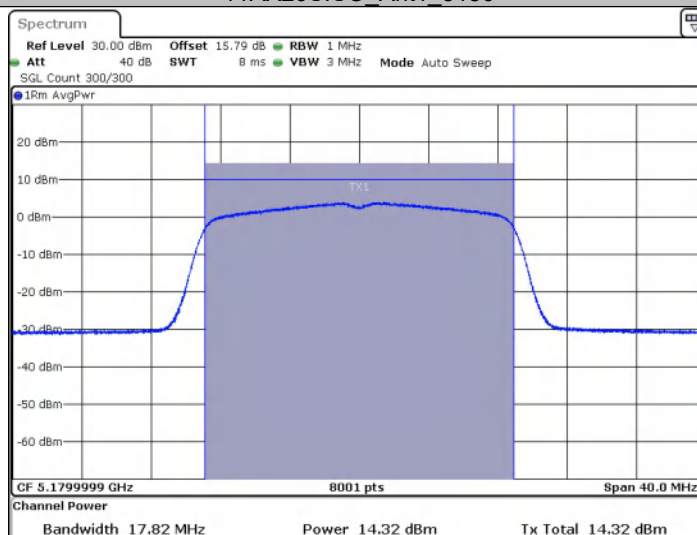
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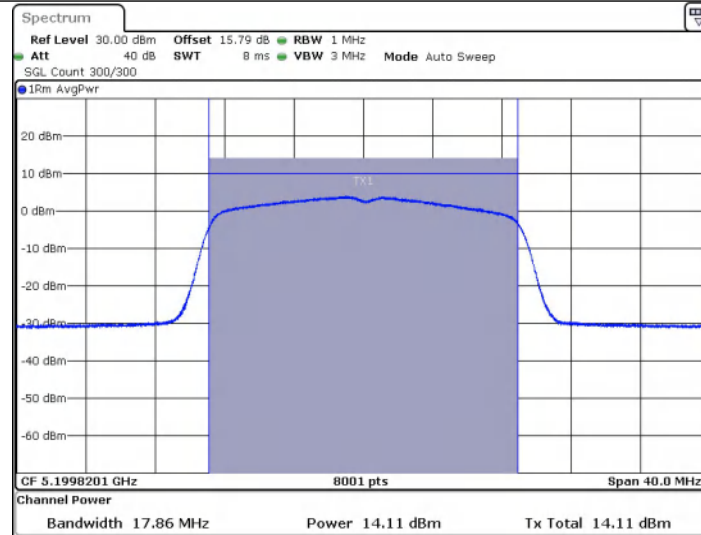
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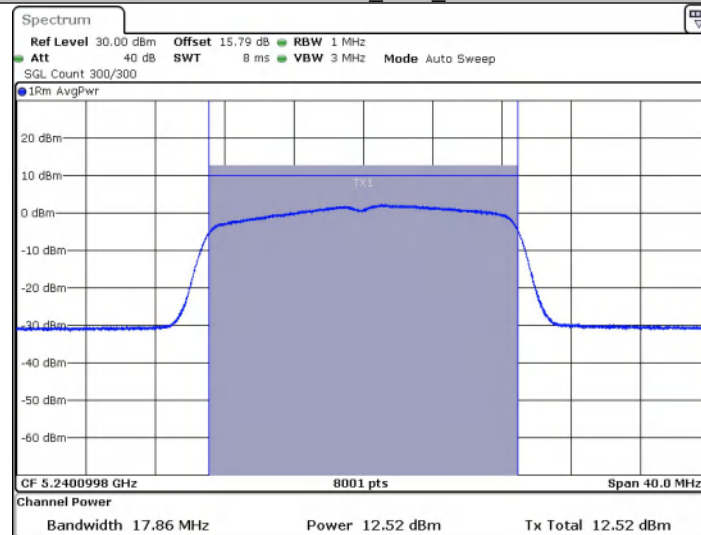
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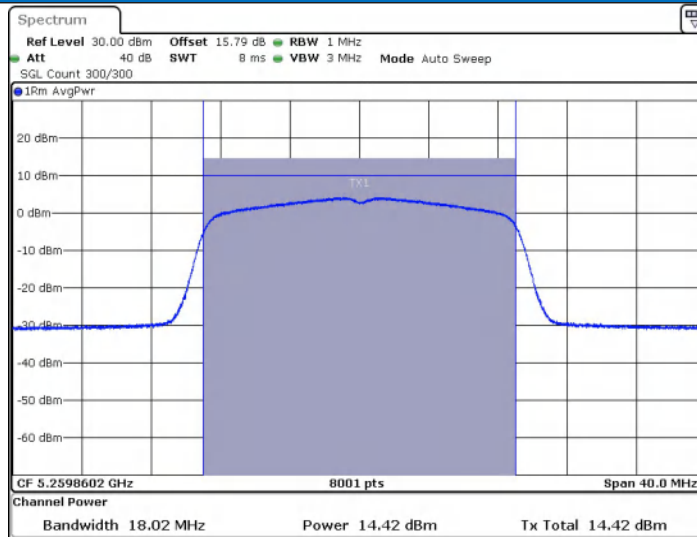
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11AX20SISO_Ant1_5240



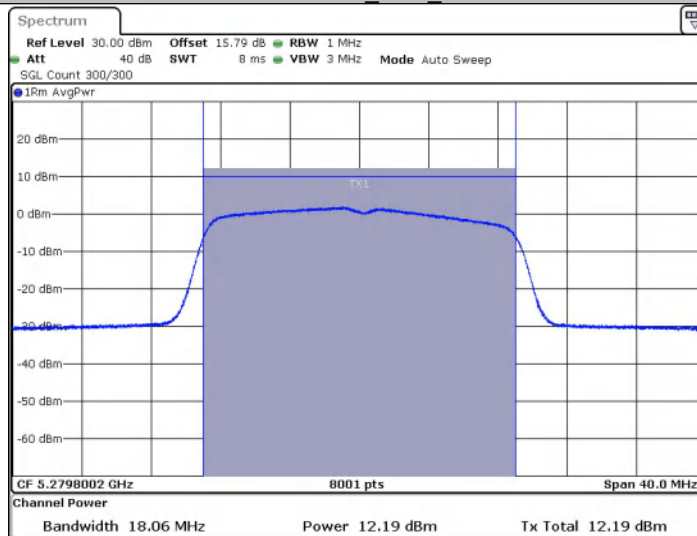
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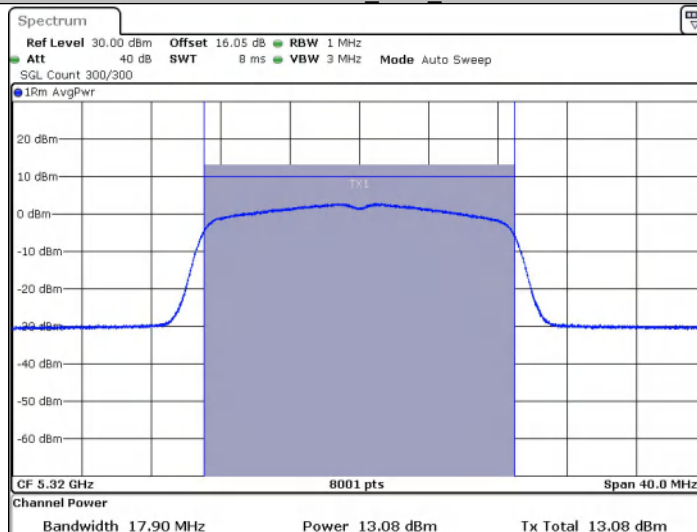
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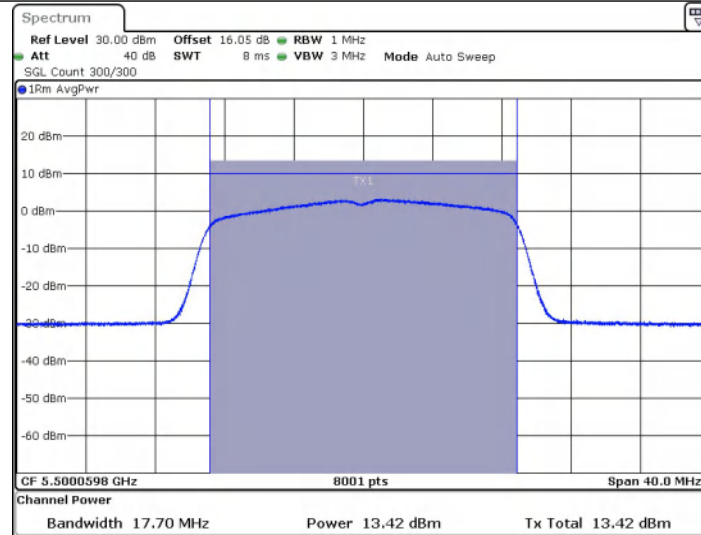
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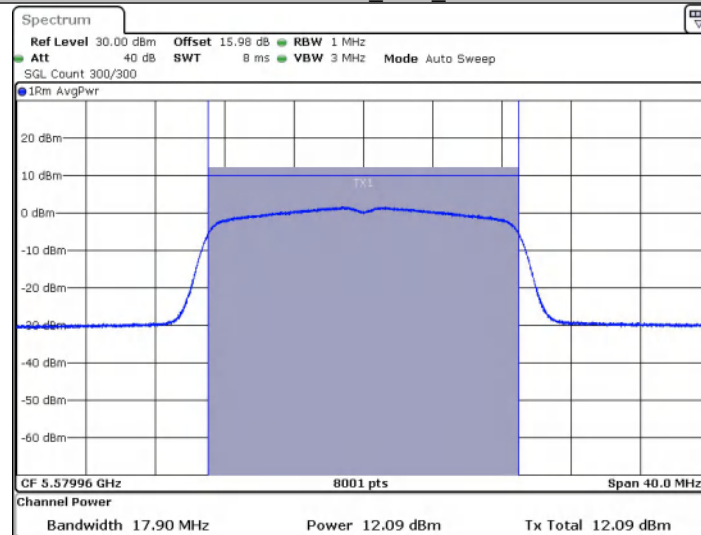
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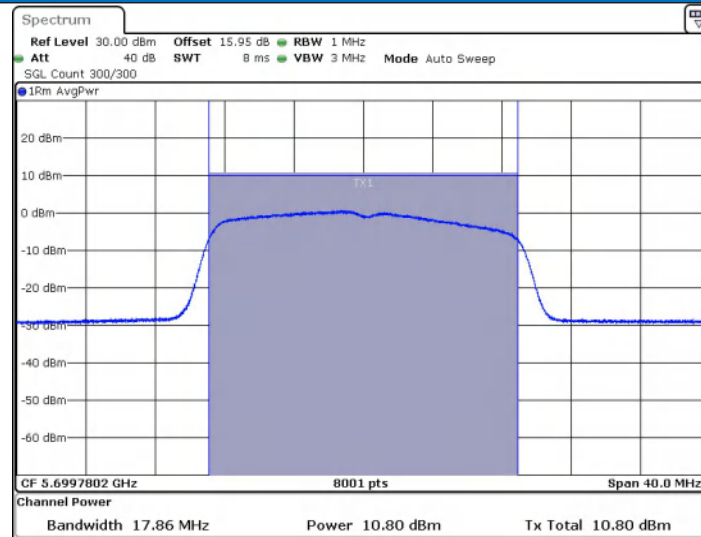
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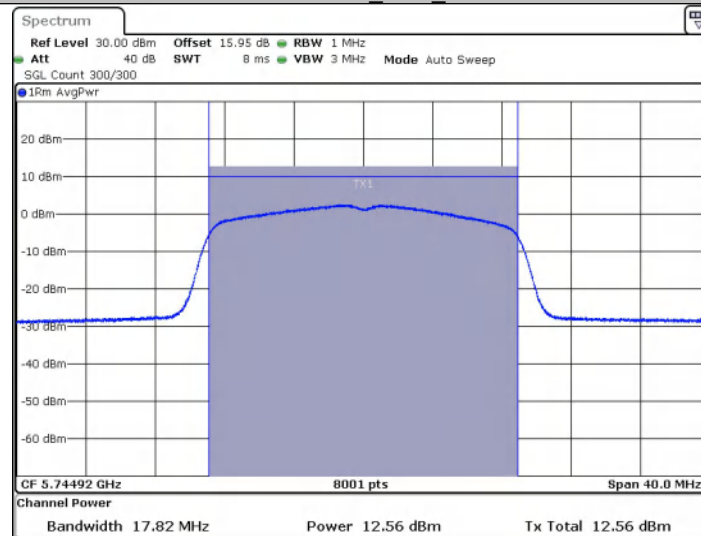
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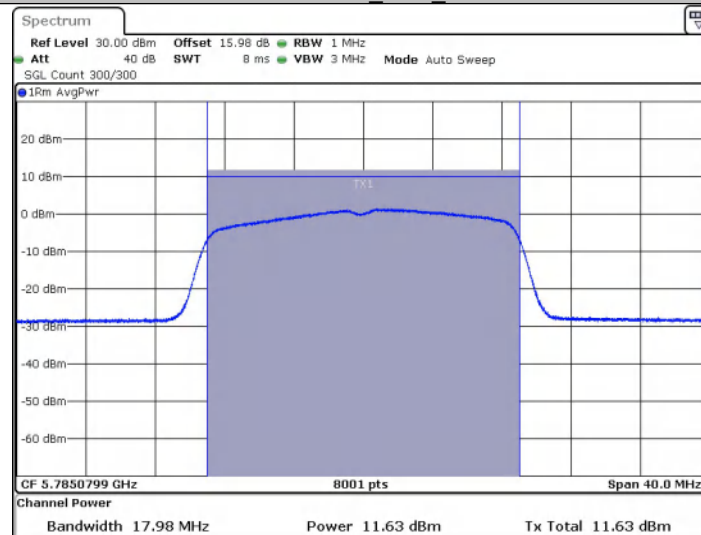
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11AX20SISO_Ant1_5745



Date: 5.FEB.2026 14:04:13

11AX20SISO_Ant1_5785



Date: 5.FEB.2026 14:05:43